VOLUME 81 • AUTHOR INDEX

Abadi RV, Pantazidou M. Monocular optokinetic nystagmus in humans with age-related maculopathy, **123**
Abdelsalam A *see* Mauriello Jr JA *et al*
Abrahami S *see* Hefetz L *et al*
Acheson RW *see* Cahill M *et al*
see Kilmartin DJ *et al*
Aclimandos WA *see* Davis AR *et al*
Aggarwal RK. Deep lamellar keratoplasty—an alternative to penetrating keratoplasty: *editorial*, **178**
Ahn Y-K *see* Ko M-K *et al*
Akiba J *see* Kakehashi A *et al*
Alameddine MN *see* Mansour AM *et al*
Aldersley MA *et al.* Coeliac disease and Behçet's disease: *correspondence*, **710**
Alexander RA *see* Foss AJE *et al*
Al-Haddab SA *see* Al-Hemidan AI *et al*
Al-Hazzaa SAF *see* Al-Hemidan AI *et al*
Al-Hemidan AI *et al.* Anterior segment ischaemia after excision of conjunctival squamous cell carcinoma: *letter*, **516**
Ali QH *see* Davis AR *et al*
Ali RR *et al.* Gene therapy for inherited retinal degeneration: *perspective*, **795**
Al-Kharashi S *see* El-Asrar AMA *et al*
Allamby D *see* Boulton M *et al*
Allan BDS *et al.* Conventional routine clinical review may not be necessary after uncomplicated phacoemulsification, **548**
Alm A *see* Lindén C *et al*
Al-Rajhi A *see* Hidayat AA *et al*
Althaus C *see* Chantelau E *et al*
Amberg A *see* Küchle M *et al*
Andersen TF *see* Norregaard JC *et al*
Anderson DF *see* Foss AJE *et al*
Anderson GF *see* Norregaard JC *et al*
Ando E *et al.* Ocular manifestations of familial amyloidotic polyneuropathy type I: long term follow up, **295**
Ando H *see* Ichien K *et al*
Ando M *see* Ando E *et al*
Ando Y *see* Ando E *et al*
see Mochizuki K *et al*
Andréasson S *see* Riise R *et al*
Aniki R *see* Suttorp-Schulten MSA *et al*
Ansari E *see* Geh VSY *et al*
Anwar R *see* Booth A *et al*
Araie M, Kimura M. Intraocular irrigating solutions and barrier function of retinal pigment epithelium, **150**
Araie M *et al.* Intraocular pressure and central visual field of normal tension glaucoma, **852**
Arden GB *see* Dean FM *et al*
Arend O *see* Evans DW *et al*
Argov S *see* Rosenthal G *et al*
Armitage WJ *see* Vail A *et al*
Arngrimsson R *see* Clark BJ *et al*
Arunagiri K *see* Sulochana KN *et al*
Asokan B *see* Srinivasan M *et al*
Assi A, Ghiacy S. Lateral rectus variant mimicking orbital pathology: *letter*, **171**
Assia EI *see* Rotenstreich Y *et al*
Atkinson AJ *see* Jain S *et al*
Auclin FX *see* Roman SJ *et al*
Augsburger JJ *see* Lanzl IM *et al*
Augustin AJ *et al.* Detection of eicosanoids in epiretinal membranes of patients suffering from proliferative vitreoretinal diseases, **58**
Auld RJ *see* Moseley MJ *et al*
Avarello A *see* Leonardi A *et al*
Azim M *see* Dick AD *et al*
Azuara A *see* Lanzl IM *et al*
Azuara-Blanco A *et al.* Effect of latanoprost on intraocular pressure in patients with glaucoma on maximal tolerated medical treatment: *correspondence*, **1116**

Badrinath SS *see* Biswas J *et al*
Baer RM *see* Allan BDS *et al*
Baert AL *see* Ramboer K *et al*
Bailey R, Mabey D. HLA and trachoma: *editorial*, **425**
Ballesteros F *see* Irvine AR *et al*
Baradaran-Dilmaghani R *et al.* Keratoconjunctivitis after exposure to party foam: *letter*, **515**
Bardsley B *see* Boulton M *et al*
Barrie T *see* Callender D *et al*
Bartz-Schmidt KU *see* Esser P *et al*
Baskar B *et al.* Postoperative endophthalmitis due to *Pasteurella multocida*: *letter*, **172**
Bauer B *see* Larsson J *et al*
Beck RW *see* Srinivasan M *et al*
Becker M *see* Rohrschneider K *et al*
Beekhuis WH *see* Dellaert MMMJ *et al*
see Geerards AJM *et al*
Beigi B *et al.* Peroperative microbial contamination of anterior chamber aspirates during extracapsular cataract extraction and phacoemulsification, **953**
Berger BB *see* Moorthy RS *et al*
Bernauer W *see* Thiel MA *et al*
Bernth-Petersen P *see* Norregaard JC *et al*
Best RM, Chakravarthy U. Diabetic retinopathy in pregnancy: *perspective*, **249**
Bezemer PD *see* Moll AC *et al*
Bhattacharya SS *see* Ali RR *et al*
Bhavsar AR *et al.* Corneoscleral laceration associated with passenger-side airbag inflation: *letter*, **514**
Bijlsma JWJ *see* Kruize AA *et al*
Biswas J *et al.* Demonstration of herpes simplex virus from lens aspirate in healed acute retinal necrosis syndrome: *letter*, **802**
Biswas NR *see* Garg SP *et al*
Blair CR *see* Srinivasan M *et al*
Blom DJR *et al.* HLA expression in a primary uveal melanoma, its cell line, and four of its metastases, **989**
Bloom P *see* Lachkar Y *et al*
Blumenthal M *see* Kremer I and Blumenthal M
Bogh J *see* White AG *et al*
Böhnke M *see* Chiou AG-Y *et al*
see Ventura ACS *et al*
Bollemeijer JG *see* Suttorp-Schulten MSA *et al*
Bonshek RE *see* Maseruka H *et al*
Book reviews American Academy of Ophthalmology. ProVision interactive: clinical case studies. Volume 1. Cornea and neuro-ophthalmology, **518**
Cassin B, Solomon SAB. Dictionary of Eye Terminology, **1022**
Rao NA, *editor*. Biopsy Pathology of the Eye and Ocular Adnexa, **1117**
Rootman J, Stewart B, Goldberg RA, *editors*. Orbital Surgery. A Conceptual Approach, **94**
Saine PJ, Tyler ME. Ophthalmic Photography—a Textbook of Retinal Photography, Angiography, and Electronic Imaging, **1117**
Taylor C, Hoyt C. Practical paediatric ophthalmology, **1022**
van der Meulen JC, Gruss JS. Colour atlas and text of ocular plastic surgery, **1022**
Zagelbaum B. Sports Ophthalmology, **710**
Zierhut M. Uveitis Vol 1. Differential Diagnosis, **1021**
Zierhut M. Uveitis Vol 2. Therapy, **1021**
Booth A *et al.* The genetics of primary open angle glaucoma: *perspective*, **409**
Borderie VM *et al.* Donor corneo-scleral rim cultures after organ culture: *letter*, **516**
Borghesan F *see* Leonardi A *et al*
Borgström MK *see* Riise R *et al*
Bornfeld N *see* Schilling H *et al*
Bos PJM *see* Suttorp-Schulten MSA *et al*
Bosch-Driessen EH *et al.* Antinuclear antibody and HLA-B27 positive uveitis: combination of two diseases?, **771**
Bossart W *see* Thiel MA *et al*
Bouter LM *see* Moll AC *et al*
Boulton M *see* Wassell J and Boulton M
Boulton M *et al.* Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**
Boureau CM *see* Roman SJ *et al*
Boyd S *see* Zamiri P *et al*
Bradley BA *see* Vail A *et al*
Brahma AK *see* Hudson C *et al*
Branley P *see* Colville D *et al*
Brennan R *see* Kenna P *et al*
Brown LJR *see* Morrison DA *et al*
Brown NP. The lens is more sensitive to radiation than we had believed: *editorial*, **257**
Brown SI *see* Frueh BE and Brown SI
Brylak S *see* Schilling H *et al*
Buckley CH *et al.* Use of isolated ocular arteries in vitro to define the pathology of vascular changes in glaucoma: *perspective*, **599**
Bullimore MA *see* Elliott DB *et al*
Bundey S *see* Hope CI *et al*
Burillon C *see* Milea D and Burillon C
Burnier Jr MN *see* Stockl FA *et al*
Businger U *see* Niesen U *et al*
Butt Z *see* Wright M *et al*

Cacciatori M *et al.* Sarcoidosis presenting as a cutaneous eyelid mass: *letter*, **329**
Cadez R *see* Chiou AG-Y *et al*
Cahill M *et al.* Prevalence of diabetic retinopathy in patients with diabetes mellitus diagnosed after the age of 70 years, **218**
Callender D *et al.* Schwartz–Matsuo syndrome: atypical presentation as acute open angle glaucoma: *letter*, **609**

Campbell-Hewson GL *et al.* The cotton bud as a missile causing penetrating eye injury: *letter*, **707**
Campochiaro PA *see* Chen Y-S *et al*
Canning CR Scotcher SM *et al*
Carta F *see* Pinna A *et al*
Cascone G *see* Filippello M *et al*
Casey TA *see* Dellaert MMMJ *et al*
Casteels I *see* Ramboer K *et al*
Castellarin AA *et al.* Clinicopathological correlation of an excised choroidal neovascular membrane in pseudotumour cerebri, **994**
Catford GV. Preschool vision screening: *correspondence*, **421**
Cevallos V *see* Srinivasan M *et al*
Chakravarthy U *see* Best RM and Chakravarthy U
Chandna R *see* Sihota R *et al*
Chang B *see* Beigi B *et al*
Chantelau E *et al.* Elevation of serum IGF-1 precedes proliferative diabetic retinopathy in Mauriac's syndrome: *letter*, **169**
Char DH *et al.* Orbital metastases: diagnosis and course, **386**
Charles SJ *see* Hudson C *et al*
Charteris D *see* Boulton M *et al*
Charteris DG. Surgical management of HIV related retinal detachment: *editorial*, **177**
Charteris DG *et al.* Retinal detachment following excimer laser, **759**
Chaya M *see* Mansour AM *et al*
Chen TC *see* Bhavsar AR *et al*
Chen Y-S *et al.* Localisation of vascular endothelial growth factor and its receptors to cells of vascular and avascular epiretinal membranes, **919**
Chew S *see* Lam DSC *et al*
Chiou AG-Y *et al.* Diagnosis of *Dieffenbachia* induced corneal injury by confocal microscopy: *letter*, **168**
Chiswick ML *see* Haigh PM *et al*
Chittenden HB *et al.* Topical anaesthesia with oxybuprocaine versus sub-Tenon's infiltration with 2% lignocaine for small incision cataract surgery, **288**
Choo CT *see* Lee HM *et al*
Churchill A *see* Booth A *et al*
Cioffi M *see* Liguori G *et al*
Clark BJ *et al.* A novel pattern of oculocerebral malformation, **470**
Clark D *see* Kent D and Clark D
see Laws F *et al*
Clarke MP *see* Ziakas NG *et al*
Clayton P *see* Lloyd IC *et al*
Clayton-Smith J *see* Lloyd IC *et al*
Cleary PE *see* Minihan M *et al*
Clemett RS *see* Darlow BA *et al*
Clendenin C *et al.* Eye care utilisation patterns in a rural county in Ireland: implications for service delivery, **972**
Codd M *see* Cahill M *et al*
Coddington WG. Peter Llewellyn Blaxter, **806**
Coffey M *see* Clendenin C *et al*
Cohn H *see* Lachkar Y and Cohn H
Collum LMT *see* Seshubabu G *et al*
Colville D *et al.* Ocular abnormalities in thin basement membrane disease, **373**
Condon PI *et al.* Laser intrastromal keratomileusis for high myopia and myopic astigmatism, **199**
Condon TJ *see* Rodriguez A *et al*
Conrad DK *see* Pavésio CE *et al*
Cook S *see* Parkin B *et al*
Cooling RJ *see* Charteris DG *et al*
Coombes AGA *et al.* Lacrimal gland epithelioid haemangioma: *letter*, **1020**
Corbett MC *see* Lawrenson JG *et al*
Coster DJ. Evaluation of corneal transplantation: *editorial*, **618**
Coster DJ *see* Williams KA *et al*
Crabb DP *see* Westcott MC *et al*
Cree IA *see* Foss AJE *et al*
Crocker GR *see* Sabri K *et al*
Cunningham Jr ET *see* Rathinam SR *et al*
Cunningham Jr ET *et al. Morganella morganii* postoperative endophthalmitis: *letter*, **170**

Daar AS *see* White AG *et al*
Dabbs TR *see* Geh VSY *et al*
Dada T *see* Garg SP *et al*
Dadjim B *see* Schwartz EC *et al*
Dahinden C *see* Ventura ACS *et al*
Daicho M *see* Shoji E *et al*
Daly L *see* Slevin M *et al*
Damato BE *see* Pearce IA *et al*
Damato BE *et al.* 'Visual fields by numbers' for the detection of glaucoma: *correspondence*, **93**
Dandona L *et al.* Survival analysis and visual outcome in a large series of corneal transplants in India, **726**
Daniel E *see* Ebenezer GJ *et al*
Daniel E *et al.* Pathology of iris in leprosy, **490**
Danis RP *see* Evans DW *et al*
Darlow BA *et al.* Prospective study of New Zealand infants with birth weight less than 1500 g and screened for retinopathy of prematurity: visual outcome at age 7–8 years, **935**
Dart J. Impression cytology of the ocular surface—research tool or routine clinical investigation?: *editorial*, **930**
Dart JKG *see* Allan BDS *et al*
Davies PD *see* Duncan G *et al*
see Quinlan M *et al*
Davis AR *et al.* Topical steroid use in the treatment of ocular alkali burns, **732**
Dean FM *et al.* Partial reversal of protan and tritan colour defects with inhaled oxygen in insulin dependent diabetic subjects, **27**
de Jager JP *see* Schrijver-Wieling I *et al*
de Jong PTVM *see* Kliffen M *et al*
de Keizer RJW *see* Hoppenreijs VPT *et al*
de Klerk HBC *see* Schrijver-Wieling I *et al*
de Laey J-J *see* Verbraeken HE *et al*
Dellaert MMMJ *et al.* Influence of topical human epidermal growth factor on postkeratoplasty re-epithelialisation, **391**
Demaerel P *see* Ramboer K *et al*
den Otter W *see* Moll AC *et al*
Desai SP *see* Baskar B *et al*
Desmet V *see* El-Asrar AMA *et al*
de Sole G. Elimination of trachoma: *correspondence*, **518**
de Vos AF *see* Yang P *et al*
de Waard-Siebinga I *see* Blom DJR *et al*
de Wilde PCM *see* Kruize AA *et al*
de Wolff-Rouendaal D *see* Blom DJR *et al*
see Korver JGJ *et al*
Dick AD *see* Laliotou B *et al*
Dick AD *et al.* Immunosuppressive therapy for chronic uveitis: optimising therapy with steroids and cyclosporin A: *perspective*, **1107**
Dietlein TS *see* Jacobi PC *et al*
Dobson V *see* Harvey EM *et al*
Dolmetsch AM *see* Stockl FA *et al*
Domnitz Y *see* Hefetz L *et al*
Donnai D *see* Lloyd IC *et al*
Dornhorst A *see* Dean FM *et al*
Downes RN *see* Sadiq SA *et al*
Doyle D *see* Clark BJ *et al*
Dralands G *see* Ramboer K *et al*
Duguid IGM *see* Allan BDS *et al*
Duijm HFA *et al.* Choroidal haemodynamics in glaucoma, **735**
Duncan G *see* Quinlan M *et al*
Duncan G, Wormstone IM. The aging human lens: structure, growth, and physiological behaviour, **818**
Duncker G *see* Zhu S-N *et al*

Easty DL *see* Vail A *et al*
Ebenezer GJ *see* Daniel E *et al*
Ebenezer GJ *et al.* Cavernous haemangioma of the iris in a leprosy patient: *letter*, **610**
Eggert H *see* Chantelau E *et al*
Egleston CV *see* Campbell-Hewson GL *et al*
Eibschitz-Tsimhoni M *et al.* Bilateral angle closure glaucoma: an unusual presentation of Vogt–Koyanagi–Harada syndrome: *letter*, **705**
Eke T *et al. Euphorbia* sap keratouveitis: *correspondence*, **518**
El-Asrar AMA *et al.* Adhesion molecules in vernal keratoconjunctivitis, **1099**
Elliott DB *et al.* Improvements in clinical and functional vision and perceived visual disability after first and second eye cataract surgery, **889**
Ellis J *et al.* Intraocular pressure changes after peribulbar injections with and without ocular compression: *correspondence*, **421**
Ellison DW *see* Coombes AGA *et al*
Elnifro EM *et al.* Polymerase chain reaction for detection of *Chlamydia trachomatis* in conjunctival swabs, **497**
Elsås T *et al.* Pituitary adenylate cyclase activating polypeptide and nitric oxide synthase are expressed in the rat ciliary ganglion, **223**
Elston JS *see* Liguori G *et al*
Engelmann K *see* Ventura ACS *et al*
Ergun E *see* Baradaran-Dilmaghani R *et al*
Errington RD *see* Foss AJE *et al*
Erven A *see* Kenna P *et al*
Esser P *et al.* Plasminogen in proliferative vitreoretinal disorders, **590**
Etchells EE *see* Hatch WV *et al*
Eustace P *see* Seshubabu G *et al*
Eustace P. Standardisation of ophthalmic qualifications in Europe: *commentary*, **5**
Evans AR *see* Hodgkins P *et al*
Evans BT *see* Coombes AGA *et al*
Evans DW *et al.* Altered retrobulbar vascular reactivity in early diabetic retinopathy, **279**
Evans NM *see* Sabri K *et al*
Ewbank A. The optometrist and primary eye care: *commentary*, **100**

Fadda G *see* Pinna A *et al*
Fahy GT *see* Morrison DA *et al*
Fairley EA *see* Fleck BW *et al*
Faliang W *see* Lei G *et al*
Faragher RGA *et al.* Aging and the cornea, **814**
Farrar GJ *see* Kenna P *et al*
Feltkamp TEW *see* Kruize AA *et al*

Fendrich T *see* Rohrschneider K *et al*
Fenerty CH *see* Damato BE *et al*
Ferguson VMG *see* Ionides ACW *et al*
Fielder AR *see* Hope CI *et al*
see Moseley MJ *et al*
see Phelps DL *et al*
Fielder AR, Quinn GE. Myopia of prematurity: nature, nurture, or disease?: *editorial*, **2**
Filippello M *et al.* Impression cytology in Down's syndrome, **683**
Finch A *see* Kilmartin DJ *et al*
see Seshubabu G *et al*
Findl O *see* Strenn K *et al*
Firth R *see* Cahill M *et al*
Fischbarg J. Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective*, **85**
Fitzke FW *see* Poinoosawmy D *et al*
see Viswanathan AC *et al*
see Westcott MC *et al*
Fitzsimon JS *see* Seshubabu G *et al*
Flammer J *see* Kaiser HJ *et al*
Flanagan JG *see* Hatch WV *et al*
see Hudson C *et al*
Flartey KJ *see* Azuara-Blanco A *et al*
Fleck B *see* Wright M *et al*
Fleck BW *et al.* A randomised prospective comparison of operative peripheral iridectomy and Nd:YAG laser iridotomy treatment of acute angle closure glaucoma: 3 year visual acuity and intraocular pressure control outcome, **884**
Foerster MH *see* Heimann H *et al*
see Potthöfer S and Foerster MH
Folberg R *see* Foss AJE *et al*
Foley-Nolan A *see* Condon PI *et al*
see Urrets-Zavalia A *et al*
Foley-Nolan A *et al.* Atropine penalisation versus occlusion as the primary treatment for amblyopia, **54**
Font RL *see* Mietz H *et al*
see Stockl FA *et al*
Fontana L *see* Poinoosawmy D *et al*
Foreman D *see* Boulton M *et al*
Forrester JV *see* Dick AD *et al*
see Haynes RJ *et al*
see Laliotou B *et al*
see Smith R *et al*
Forrester JV. Aging and vision: *editorial*, **809**
Foss AJE *et al.* Predictive factors for the development of rubeosis following proton beam radiotherapy for uveal melanoma, **748**
Reassessment of the PAS patterns in uveal melanoma, **240**
Foster CS *see* Rodriguez A *et al*
Fowell SM *see* Moorthy RS *et al*
Friedrichs W *see* Schilling H *et al*
Friström B, Nilsson SEG. A double masked comparison of the intraocular pressure reducing effect of latanoprost 0.005% and 0.001% administered once daily in open angle glaucoma and ocular hypertension, **867**
Frueh BE, Brown SI. Transplantation of congenitally opaque corneas, **1064**
Fujihara T *see* Tsubota K *et al*
Fujikado T *see* Kazuo K *et al*
see Tsujikawa M *et al*
Fujiwara NK *see* Tamakoshi A *et al*
Fulcher T *see* Condon PI *et al*
Funk J *see* Meyer JH *et al*

Galand A *see* van Cauwenberge F *et al*
Galloway NR *see* Hall AP *et al*
Galloway PH *see* Manners TD *et al*
Garg SP *et al.* Endogenous cortisol profile in patients with central serous chorioretinopathy, **962**
Garway-Heath DF *et al.* Aging changes of the optic nerve head in relation to open angle glaucoma, **840**
Gaskell A *see* Tu KL and Gaskell A
Gaudric A *see* Paques M *et al*
Geboes K *see* El-Asrar AMA *et al*
Geerards AJM *see* Dellaert MMMJ *et al*
Geerards AJM *et al.* Triple procedure; analysis of outcome, refraction, and intraocular lens power calculation, **774**
Geh VSY *et al.* Perfluorodecalin and silicone oil used to achieve retinal tamponade left in an eye for 6 months: *letter*, **252**
Gelfand YA *see* Eibschitz-Tsimhoni M *et al*
George C *see* Srinivasan M *et al*
Ghiacy S *see* Assi A and Ghiacy S
Glenn AM *see* Manners TD *et al*
Gluck R *see* Rohrschneider K *et al*
Goggin M *see* Minihan M *et al*
Goggin M, Lavery F. Holmium laser thermokeratoplasty for the reversal of hyperopia after myopic photorefractive keratectomy, **541**
Gohdo T *et al.* Ultrasound biomicroscopy of angle closure glaucoma with pseudoexfoliation syndrome: *letter*, **706**
Goldstein DA *see* Bhavsar AR *et al*
Gonzales CA *see* Srinivasan M *et al*
Gordon J *see* Dellaert MMMJ *et al*
Gore SM *see* Vail A *et al*
Gottfredsdóttir MS *see* Kristinsson JK *et al*
Govan JAA *see* Chittenden HB *et al*
Graham EM *see* Palmer HE *et al*
Graham M *see* Sleep T and Graham M
Grajewski AL *see* Wright MM and Grajewski AL
Gray LS *see* Simmers AJ *et al*
Greaves M. Aging and the pathogenesis of retinal vein thrombosis: *editorial*, **810**
Green A *see* Løgstrup N *et al*
Green MA *see* Liguori G *et al*
Gregor Z *see* Boulton M *et al*
Gregor ZJ. Macular holes viewed objectively: *editorial*, **98**
Greve EL *see* Duijm HFA *et al*
Groenewald C *see* Pearce IA *et al*
Groh MJM *see* Langhans M *et al*
Grönhagen-Riska C *see* Vesaluoma M *et al*
Grus FH *see* Augustin AJ *et al*
Guhlmann M *see* Meyer JH *et al*

Hackett SF *see* Chen Y-S *et al*
Hadoke PWF *see* Buckley CH *et al*
Haifeng X *see* Lei G *et al*
Haigh PM *see* Lloyd IC *et al*
Haigh PM *et al.* Retinopathy of prematurity: systemic complications associated with different anaesthetic techniques at treatment, **283**
Hall AP *et al.* Quinine induced blindness: *commentary*, **1029**
Halley A *see* Cahill M *et al*
Hanssens M *see* Verbraeken HE *et al*
Hara T *see* Shoji E *et al*
see Shoji E *et al*
Harel O *see* Treister G *et al*
Harrad RA *see* Scotcher SM *et al*
Harris A *see* Evans DW *et al*
Harris AL *see* Foss AJE *et al*
Hartikainen J *et al.* Bacteriology of lacrimal duct obstruction in adults, **37**
Hartmann P *see* Niesen U *et al*
Harvey EM *et al.* Reproducibility and accuracy of measurements with a hand held autorefractor in children, **941**
Hashimoto M *see* Ohtsuka K *et al*
Hashmi SA *see* White AG *et al*
Hassmann E *see* Geerards AJM *et al*
Hatch WV *et al.* Laser scanning tomography of the optic nerve head in ocular hypertension and glaucoma, **871**
Haviv D *see* Hefetz L *et al*
Hayashi M *see* Yamamoto S *et al*
Hayashi S *et al.* Oxygen free radical damage in the cornea after excimer laser therapy, **141**
Haynes RJ *et al.* Imaging of optic nerve head drusen with the scanning laser ophthalmoscope, **654**
Hefetz L *et al.* Influence of patient age on refraction and corneal haze after photorefractive keratectomy, **637**
Heimann H *et al.* Regression of conjunctival Kaposi's sarcoma under chemotherapy with bleomycin: *letter*, **1019**
Heimann K *see* Esser P *et al*
Hénault C *see* Schwartz EC *et al*
Hené RJ *see* Kruize AA *et al*
Hertle RW, Orlin SE. Successful visual rehabilitation after neonatal penetrating keratoplasty, **644**
Heyworth P *see* Allan BDS *et al*
Hidayat AA *et al.* Conjunctival and lacrimal sac pigmentation by kohl (eyeliner): *letter*, **418**
Hirokawa H *see* Kakehashi A *et al*
Hirose T *see* Suzuki R and Hirose T
Hirvelä H, Laatikainen L. Diabetic retinopathy in people aged 70 years or older. The Oulu Eye Study, **214**
Hitchings R *see* Ruben S *et al*
Hitchings RA *see* Garway-Heath DF *et al*
see Poinoosawmy D *et al*
see Viswanathan AC *et al*
see Westcott MC *et al*
Hitchings RA. Outcome measures for glaucoma treatment: *commentary*, **427**
Hodgkins P *et al.* Osteoporosis: a survey of consultant ophthalmologists: *commentary*, **260**
Holló G *et al.* Scanning laser polarimetry of the retinal nerve fibre layer in primary open angle and capsular glaucoma, **857**
Holz FG *see* Rohrschneider K *et al*
Hope CI *et al.* Usher syndrome in the city of Birmingham—prevalence and clinical classification, **46**
Hopkins A *see* Schwartz EC *et al*
Hopkisson B *see* Jain S *et al*
Hoppenreijs VPT *et al.* Syringomatous carcinoma of the eyelid and orbit: a clinical and histopathological challenge, **668**
Hori N *see* Mochizuki K *et al*
Horwood LJ *see* Darlow BA *et al*
Hosohata J *see* Kazuo K *et al*
Hourani T *see* Mansour AM *et al*
Howdle PD *see* Aldersley MA *et al*

Hudson C. Nerve fibre layer thickness measurements derived by scanning laser polarimetry: the jury is out: *editorial*, **338**
Hudson C *et al.* Objective morphological assessment of macular hole surgery by scanning laser tomography, **107**
Hull RG *see* Hodgkins P *et al*
Humphries P *see* Kenna P *et al*
Hungerford JL *see* Foss AJE *et al*
see Foss AJE *et al*
see Plowman PN and Hungerford JL
Hunt DM *see* Ali RR *et al*
Hunter PA *see* Davis AR *et al*
Husak R *see* Heimann H *et al*
Huss R *see* Schwartz EC *et al*
Hykin P *see* Okhravi N *et al*
Hykin PG *see* Ionides ACW *et al*

Ichien K *et al.* Mitomycin C dissolved in a reversible thermosetting gel: target tissue concentrations in the rabbit eye, **72**
Iijima H *see* Gohdo T *et al*
Iijima Y *see* Katakura S *et al*
Imagawa T *see* Katakura S *et al*
Imaizumi M *see* Matsumoto CS *et al*
Imayama S *see* Yoshida A *et al*
Imhof SM *see* Moll AC *et al*
Ionides ACW *et al.* Corneal infiltration after recurrent corneal epithelial erosion, **537**
Irvine AR *et al.* Retinal detachment in AIDS: long term results after repair with silicone oil, **180**
Irwin M *see* Moseley MJ *et al*
Ishibashi T *see* Yoshida A *et al*
Ishimoto I *see* Tsujikawa M *et al*
Ishimoto S-I *see* Hayashi S *et al*
Issa TM *see* Karcioglu ZA and Issa TM

Jacobi PC *et al.* Technique of goniocurettage: a potential treatment for advanced chronic open angle glaucoma, **302**
Jager GV, van Bijsterveld OP. Canalicular stenosis in the course of primary herpes simplex infection: *letter*, **332**
Jager MJ *see* Blom DJR *et al*
Jain S *et al.* Ankyloblepharon filiforme adnatum: *letter*, **708**
James CRH *see* Steel DHW *et al*
James TE *see* Aldersley MA *et al*
Jampol LM *see* Moorthy RS *et al*
Janarthanan M *see* Dandona L *et al*
Jarvis-Evans J *see* Boulton M *et al*
Javitt JC *see* Norregaard JC *et al*
Jay JL *see* Callender D *et al*
Jay JL. Colour for time; charting the fourth dimension: *editorial*, **1026**
Jeffrey MN *see* Hodgkins P *et al*
Ji Y *see* Kee C *et al*
Jikihara S *see* Mochizuki K *et al*
Job CK *see* Daniel E *et al*
see Ebenezer GJ *et al*
Johnson FB *see* Hidayat AA *et al*
Johnson P *see* Dellaert MMMJ *et al*
Jones HS *see* Moseley MJ *et al*
Jones NS *see* Sadiq SA *et al*

Kachco L *see* Rosenthal G *et al*
Kacperek A *see* Foss AJE *et al*
Kado M *see* Kakehashi A *et al*
Kaido M *see* Tsubota K *et al*
Kaiser HJ *et al.* Blood flow velocity in the extraocular vessels in chronic smokers, **133**
Kakehashi A *et al.* Variations of posterior vitreous detachment, **527**
Kalmann R *et al.* Coronal approach for rehabilitative orbital decompression in Graves' ophthalmopathy, **41**
Kameyama K *see* Nakamura Y *et al*
Kaplan HJ *see* Roper GJ and Kaplan HJ
Karcioglu ZA, Issa TM. Human papilloma virus in neoplastic and non-neoplastic conditions of the external eye, **595**
Karp CL *see* Eke T *et al*
Kassak K *see* Mansour AM *et al*
Katakura S *et al.* Human T cell lymphotropic virus type I associated uveitis in a child: *letter*, **1016**
Kater L *see* Kruize AA *et al*
Kato M *see* Tsubota K *et al*
Katz LJ *see* Azuara-Blanco A *et al*
Kaufmann H *see* Krzizok TH *et al*
Kawano Y-I *see* Yoshida A *et al*
Kawasaki K *see* Yamamoto S *et al*
Kazuo K *et al.* Value of thyroid stimulating antibody in the diagnosis of thyroid associated ophthalmopathy of euthyroid patients, **1080**
Kearns P *see* Ellis J *et al*
Kearns PP *see* Cacciatori M *et al*
Kee C *et al.* Effect of optic disc size or age on evaluation of optic disc variables, **1046**
Kelly PAT *see* O'Brien C *et al*
Kemme H *see* Korver JGJ *et al*
Kenna P *et al.* Clinical and molecular genetic characterisation of a family segregating autosomal dominant retinitis pigmentosa and sensorineural deafness, **207**
Kennard C *see* Pambakian ALM and Kennard C
Kennedy S *see* Seshubabu G *et al*
Kent D, Clark D. Retinopathy of prematurity: *correspondence*, **806**
Kerkvliet S *see* Kliffen M *et al*
Kesler A *see* Rotenstreich Y *et al*
Keunen JEE *see* Blom DJR *et al*
Khaliq A *see* Boulton M *et al*
Khaw PT *see* Faragher RGA *et al*
Kiaris H *see* Spandidos DA *et al*
Kibarsky Y *see* Hefetz L *et al*
Kijlstra A *see* Yang P *et al*
Kilmartin DJ *et al.* Primary association of HLA-B51 with Behçet's disease in Ireland, **649**
Kim DM *see* Kim TW and Kim DM
Kim D-S *see* Ko M-K *et al*
Kim RY *see* Cunningham Jr ET *et al*
Kim S *see* Kee C *et al*
Kim TW, Kim DM. Effects of 0.5% apraclonidine on optic nerve head and peripapillary retinal blood flow, **1070**
Kimura M *see* Araie M and Kimura M
Kinoshita S *see* Ohguro N *et al*
see Yokoi N *et al*
Kirwan JF *et al.* Bilateral acute angle closure glaucoma after administration of paroxetine: *letter*, **252**
Kiryu J *see* Kobayashi H *et al*
Kita K *see* Yamamoto S *et al*
Kitazawa M *see* Araie M *et al*
Kitazawa Y *see* Ichien K *et al*
see Mochizuki K *et al*
Kivelä T, Summanen P. Retinoinvasive malignant melanoma of the uvea, **691**
Klauss V *see* Schwartz EC *et al*
Klein BEK *et al.* Incidence of self reported glaucoma in people with diabetes mellitus, **743**
Klein R *see* Klein BEK *et al*
Kliffen M *et al.* Increased expression of angiogenic growth factors in age-related maculopathy, **154**
Ko M-K *et al.* Peripapillary circle of Zinn–Haller revealed by fundus fluorescein angiography, **663**
Kobayashi H *et al.* Ultrasound biomicroscopic measurement of anterior chamber angle in premature infants, **460**
Kobayashi K *see* Kobayashi H *et al*
Koch F *see* Augustin AJ *et al*
Komuro A *see* Yokoi N *et al*
Kondo J *see* Sugita J and Kondo J
Kondo T *see* Kobayashi H *et al*
Kondo Y *see* Ichien K *et al*
Kongerud J *see* Foss AJE *et al*
Koo H *see* Kee C *et al*
Koornneef L *see* Kalmann R *et al*
Korver JGJ *et al.* Histopathological findings in human choroidal melanomas after transpupillary thermotherapy, **234**
Koseki N *see* Araie M *et al*
Koten JW *see* Moll AC *et al*
Krakowsky D *see* Hefetz L *et al*
Kremer I *see* Treister G *et al*
Kremer I, Blumenthal M. Combined PRK and PTK in myopic patients with recurrent corneal erosion, **551**
Kremer I *et al.* Feasibility of automated visual field examination in children: *correspondence*, **423**
Krepler K *see* Baradaran-Dilmaghani R *et al*
Kreusel KM *see* Heimann H *et al*
Krieglstein GK *see* Jacobi PC *et al*
Kristinsson JK *et al.* Retinal vessel dilatation and elongation precedes diabetic macular oedema, **274**
Kroll S *see* Char DH *et al*
see Irvine AR *et al*
Krott R *see* Esser P *et al*
Kruize AA *et al.* Long term course of tear gland function in patients with keratoconjunctivitis sicca and Sjögren's syndrome, **435**
Kruse FE *see* Rohrschneider K *et al*
Krzizok TH *et al.* New approach in strabismus surgery in high myopia, **625**
Kuchipudi P *see* White AG *et al*
Kuchle M *et al.* Pseudoexfoliation syndrome and secondary cataract, **862**
Kuik DJ *see* Moll AC *et al*
Kumar S *see* Moorthy RS *et al*
Kumar-Singh R *see* Kenna P *et al*
Kuyt BP *see* Moll AC *et al*
Kwok AKH *see* Lam DSC *et al*
Kyvik KO *see* Løgstrup N *et al*

Laatikainen L *see* Hirvelä H and Laatikainen L
Lachkar Y, Cohn H. Sensitivity and specificity of optic disc variables and analysis of a new variable (MP/D) for glaucoma diagnosis with the Glaucoma-Scope, **846**
Lachkar Y *et al.* Trabeculectomy with intraoperative sponge 5-fluorouracil in Afro-Caribbeans, **555**
Lafaut BA *see* Verbraeken HE *et al*
Laidlaw DAH *see* Scotcher SM *et al*

Laliotou B *et al.* Interphotoreceptor retinoid binding protein is a potent tolerogen in Lewis rat: suppression of experimental autoimmune uveoretinitis is retinal antigen specific, **61**
Lam DSC *et al.* Accelerated ocular hypertensive response to topical steroids in children: *correspondence*, **422**
Langhans M *et al.* Effect of breathing 100% oxygen on retinal and optic nerve head capillary blood flow in smokers and non-smokers, **365**
Lanzl IM *et al.* Ultrasound biomicroscopy of acute glaucoma in a patient with metastatic cancer: *letter*, **1017**
Lardy NM *see* Bosch-Driessen EH *et al*
Laroche L *see* Borderie VM *et al*
see Tiret A *et al*
Larsson J *et al.* Activated protein C resistance in patients with central retinal vein occlusion, **832**
Lavery F *see* Goggin M and Lavery F
Lavin MJ *see* Charteris DG *et al*
Lawrenson JG *et al.* Effect of beam variables on corneal sensitivity after excimer laser photorefractive keratectomy, **686**
Laws D *see* Laws F *et al*
Laws D. Premature infants—how long to follow up?: *editorial*, **929**
Laws F *et al.* Cryotherapy and laser treatment for acute retinopathy of prematurity: refractive outcomes, a longitudinal study, **12**
Lee HM *et al.* Orbital metastasis from carcinoma of cervix: *letter*, **330**
Lee J. Corrective measures: *editorial*, **1025**
Lee WR *see* Clark BJ *et al*
le Gargasson J-F *see* Paques M *et al*
Leheny W *see* White AG *et al*
Lehtonen O-P *see* Hartikainen J *et al*
Lei G *et al.* The oculocardiac reflex in cataract surgery in the elderly: *correspondence*, **614**
Leonardi A *et al.* Effect of lodoxamide and disodium cromoglycate on tear eosinophil cationic protein in vernal keratoconjunctivitis, **23**
Lewis RF *see* Williams KA *et al*
Leyland M *see* Lachkar Y *et al*
Lieberman G *see* Liguori G *et al*
Lifshitz T *see* Rosenthal G *et al*
Lightman S *see* Foss AJE *et al*
see Lyons C *et al*
see Okhravi N *et al*
see Pavésio CE *et al*
see Zamiri P *et al*
Liguori G *et al.* Ocular and cerebral trauma in non-accidental injury in infancy: *correspondence*, **333**
Lim-Bon-Siong R *see* Pepose JS *et al*
Limburg H *see* Seshubabu G and Limburg H
Lin C-P *et al.* Clinical experiences of infectious scleral ulceration: a complication of pterygium operation, **980**
Lindén C *et al.* Effects on IOP restoration and blood-aqueous barrier after long term treatment with latanoprost in open angle glaucoma and ocular hypertension, **370**
Liversidge J *see* Laliotou B *et al*
Livingston PM *et al.* Visual impairment and socioeconomic factors, **574**
Lloyd IC *et al.* Anterior segment dysgenesis in mosaic Turner syndrome, **639**
Loeffler KU, Perlman JI. Diffuse intraepithelial sebaceous carcinoma of the conjunctiva: *letter*, **168**
Logan P *see* Mulvihill A *et al*
Løgstrup N *et al.* Long term influence of insulin dependent diabetes mellitus on refraction and its components: a population based twin study, **343**
Lommatzsch A *see* Schilling H *et al*
Lonn L *see* Irvine AR *et al*
Loose IA *see* Moorthy RS *et al*
Lopez M *see* Borderie VM *et al*
Lucas DR. Jack Lindley Stewart Smith, **614**
Lyons C *et al.* Sympathetic ophthalmia from inadvertent ocular perforation during conventional retinal detachment surgery: *letter*, **612**

Ma D *et al.* Oral immunisation as a strategy for enhancing corneal allograft survival, **778**
Mabey D *see* Bailey R, Mabey D
McCann A *see* Foley-Nolan A *et al*
McCartney ACE *see* Palmer HE *et al*
McCarty C. Endophthalmitis following cataract extraction: the need for a systematic review of the literature: *editorial*, **97**
McCarty CA *see* Livingston PM *et al*
McCluskey PJ *see* Pavésio CE *et al*
McDonnell PJ *see* Hayashi S *et al*
MacEwen CJ *see* Maini R and MacEwen CJ
MacEwen CJ. Myopes, squints, and scans: *editorial*, **617**
McGalliard J *see* Pearce IA *et al*
McIlwaine G *see* Wright M *et al*
McLaren KM *see* Cacciatori M *et al*
McLean IW *see* Mauriello Jr JA *et al*
McLeod D *see* Boulton M *et al*
see Charteris DG *et al*
see Hudson C *et al*
McNaught AI *see* Westcott MC *et al*
Madhavan HN *see* Biswas J *et al*
see Sulochana KN *et al*
Madjitoloum P *see* Schwartz EC *et al*
Maini R, MacEwen CJ. Intracranial plasmacytoma presenting with optic nerve compression: *letter*, **417**
Majima A *see* Tamai K *et al*
Mangelschots E *see* Beigi B *et al*
Manivannan A *see* Haynes RJ *et al*
Manners RM *see* Coombes AGA *et al*
Manners TD *et al.* Heparinised intraocular infusion and bacterial contamination in cataract surgery, **949**
Mannor G *see* Moinfar N and Mannor G
Mansergh F *see* Kenna P *et al*
Mansour AM *et al.* National survey of blindness and low vision in Lebanon, **905**
Mardelli P *see* Pepose JS *et al*
Markham A *see* Booth A *et al*
Markham AF *see* Aldersley MA *et al*
Marmion VJ. Phillip Jardine, **334**
Marmor MF. Lessons from the retinal diaspora: *editorial*, **1027**
On the cause of serous detachments and acute central serous chorioretinopathy: *commentary*, **812**
Marsh M *see* Clendenin C *et al*
Marshall GE. Antioxidant enzymes in the human iris: an immunogold study, **314**
Marshall J *see* Lawrenson JG *et al*
Martin BJ *see* Evans DW *et al*
Martus P *see* Küchle M *et al*
Mascarenhas JM *see* Srinivasan M *et al*
Maseruka H *et al.* Tenascin-C expression in normal, inflamed, and scarred human corneas, **677**
Mashima Y *see* Nakamura Y *et al*
Massin P *see* Paques M *et al*
Matheson M *see* Okhravi N *et al*
Matheson MM *see* Ionides ACW *et al*
Matsuda M *see* Ohguro N *et al*
Matsui M *see* Tamakoshi A *et al*
Matsumoto CS *et al.* Squamous cell carcinoma of the palpebral conjunctiva: *letter*, **804**
Mauriello Jr JA *et al.* Adenoid squamous carcinoma of the conjunctiva—a clinicopathological study of 14 cases, **1001**
Meacock WR *see* Chittenden HB *et al*
Mellon J *see* Ma D *et al*
Menage M *see* Booth A *et al*
Menapace R *see* Strenn K *et al*
Meyer JH *et al.* Blind spot size depends on the optic disc topography: a study using SLO controlled scotometry and the Heidelberg retina tomograph, **355**
Mezer E *see* Eibschitz-Tsimhoni M *et al*
Michelson G *see* Langhans M *et al*
Mietz H *et al.* Effect of mitomycin C on the optic nerve in rabbits, **584**
Migdal C *see* Lachkar Y *et al*
Milea D, Burillon C. Aniridia in a patient with tuberous sclerosis: *letter*, **804**
Milibák T. Cellular infiltration of Cloquet's canal: *letter*, **802**
Miller B *see* Eibschitz-Tsimhoni M *et al*
Miller JM *see* Harvey EM *et al*
Miller T *see* Char DH *et al*
Millington-Ward S *see* Kenna P *et al*
Milroy CM *see* Liguori G *et al*
Mimura M *see* Tsubota K *et al*
Minihan M *et al.* Surgical management of macular holes: results using gas tamponade alone, or in combination with autologous platelet concentrate, or transforming growth factor β2, **1073**
Minturn JT *see* Moorthy RS *et al*
Missotten L *see* El-Asrar AMA *et al*
Mitchell SM *see* Pavésio CE *et al*
Miura M *see* Ohtsuka K *et al*
Mochizuki K *et al.* Incidence of delayed onset infection after trabeculectomy with adjunctive mitomycin C or 5-fluorouracil treatment, **877**
Mogridge N *see* Darlow BA *et al*
Moinfar N, Mannor G. Orbital mass in a patient with leukaemia: *letter*, **1113**
Moll AC *et al.* Incidence and survival of retinoblastoma in the Netherlands: a register based study 1862–1995, **559**
Mönestam E, Wachmeister L. Impact of cataract surgery on car driving: a population based study in Sweden, **16**
Monos T *see* Rosenthal G *et al*
Mooney D *see* Cahill M *et al*
Moore E *see* Parkin B *et al*
Moorthy RS *et al.* Management of varicella zoster virus retinitis in AIDS, **189**
Mooy CM *see* Hoppenreijs VPT *et al*
see Kliffen M *et al*
Mooy CM. Intraepithelial sebaceous neoplasia invading the lacrimal gland: *letter*, **612**
Morgan SJ *see* Stafanous SN and Morgan SJ
Mori A *see* Tsubota K *et al*
Moriarty P *see* Boulton M *et al*

Morris DJ *see* Elnifro EM *et al*
Morris RJ *see* Scotcher SM *et al*
Morrison DA *et al.* Unsuspected infectious crystalline keratopathy masquerading as corneal graft rejection: *letter*, **608**
Moseley MJ *et al.* Effectiveness of occlusion therapy in ametropic amblyopia: a pilot study, **956**
Moss SE *see* Klein BEK *et al*
Moster MR *see* Azuara-Blanco A *et al*
Motokura M *see* Tsujikawa M *et al*
Mourits MP *see* Hoppenreijs VPT *et al*
see Kalmann R *et al*
Muehlberg SM *see* Williams KA *et al*
Mukai M *see* Nakamura Y *et al*
Mulder H *see* Elsås T *et al*
Mulder PGH *see* Dellaert MMMJ *et al*
Mulhern M *see* Condon PI *et al*
see Walland MJ and Mulhern M
Mulholland B *see* Faragher RGA *et al*
Mulvihill A *see* Seshubabu G *et al*
Mulvihill A *et al.* Penetrating eye injury caused by a golf tee: *letter*, **91**
Munakata S *see* Ninomiya T *et al*
Munton G. Cataract and driving: *editorial*, **3**
Murakami K *see* Takeshita T *et al*
Murphy AC *see* Srinivasan M *et al*
Murphy JFA *see* Slevin M *et al*

Naduvilath TJ *see* Dandona L *et al*
Nagymihály A *see* Holló G *et al*
Nakamura S *see* Katakura S *et al*
see Takeshita T *et al*
Nakamura Y *see* Ohtsuka K *et al*
Nakamura Y *et al.* Detection of human papillomavirus infection in squamous tumours of the conjunctiva and lacrimal sac by immunohistochemistry, in situ hybridisation, and polymerase chain reaction, **308**
Nakatsuka K *see* Matsumoto CS *et al*
Nakazawa M *see* Takeshita T *et al*
Namperumalsamy P *see* Rathinam SR *et al*
Nasir M *see* Castellarin AA *et al*
Nasir MA *et al.* Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
Naumann GOH *see* Küchle M *et al*
Negi A *see* Ando E *et al*
Nelson JD. Dry eye: *editorial*, **426**
Nemet P *see* Hefetz L *et al*
Neuwelt CM *see* Rosenbaum JT *et al*
Nguyen NX *see* Küchle M *et al*
Niederkorn JY *see* Ma D *et al*
Niesen U *et al.* Glare sensitivity and visual acuity after excimer laser photorefractive keratectomy for myopia, **136**
Nilsson SEG *see* Fristrom B and Nilsson SEG
Ninomiya T *et al.* A case of Leber's hereditary optic neuropathy with elevated blood levels of lactate and pyruvate: *correspondence*, **422**
Nishida K *see* Yokoi N *et al*
Nölle B *see* Zhu S-N *et al*
Norregaard JC *et al.* Risk of endophthalmitis after cataract extraction: results from the International Cataract Surgery Outcomes study, **102**
Nozik RA *see* Rathinam SR *et al*
Nuija E *see* Lindén C *et al*

Obara Y *see* Shoji E *et al*
O'Brart DPS *see* Lawrenson JG *et al*
O'Brien C *et al.* Effect of chronic inhibition of nitric oxide synthase on ocular blood flow and glucose metabolism in the rat, **68**
O'Brien CJ *see* Buckley CH *et al*
O'Donoghue EP *see* Haigh PM *et al*
O'Flynn EA *see* Scotcher SM *et al*
Oguchi Y *see* Nakamura Y *et al*
Oguri A *see* Ichien K *et al*
Ohguro N *et al.* Effects of posterior chamber lens implantation on the endothelium of transplanted corneas, **1056**
Ohji M *see* Tsujikawa M *et al*
Ohmi G *see* Kazuo K *et al*
Ohno S *see* Katakura S *et al*
see Tamakoshi A *et al*
Ohrlich S *see* Sadiq SA *et al*
Ohtsuka K, Sawa M. Frequency characteristics of accommodation in a patient with agenesis of the posterior vermis and normal subjects, **476**
Ohtsuka K *et al.* Posterior scleritis with optic perineuritis and internal ophthalmoplegia: *letter*, **514**
Okamura R *see* Ando E *et al*
O'Keefe M *see* Condon PI *et al*
see Foley-Nolan A *et al*
see Slevin M *et al*
see Urrets-Zavalia A *et al*
Okhravi N *et al.* Assessment of a standard treatment protocol on visual outcome following presumed bacterial endophthalmitis, **719**
O'Meara N *see* Cahill M *et al*
Oosterhuis JA *see* Korver JGJ *et al*
Orfanos CE *see* Heimann H *et al*
Orlin SE *see* Hertle RW and Orlin SE
O'Sullivan J *see* Mulvihill A *et al*

Palmer HE *et al.* Non-caseating granulomas as a cause of ischaemic retinal vasculitis: *letter*, **1018**
Pambakian ALM, Kennard C. Can visual function be restored in patients with homonymous hemianopia?: *perspective*, **324**
Pandit JC *see* Sabri K *et al*
Pantazidou M *see* Abadi RV and Pantazidou M
Paques M *et al.* Late reopening of successfully treated macular holes, **658**
Parkin B *et al.* Bacterial keratitis in the critically ill, **1060**
Parsons MA *see* Baskar B *et al*
see Liguori G *et al*
Patla A *see* Elliott DB *et al*
Patrinely J *see* Mietz H *et al*
Paul AH *see* Sihota R *et al*
Pavésio CE *et al.* Delayed acute retinal necrosis after herpetic encephalitis: *letter*, **415**
Pearce IA *et al.* Does cryotherapy before drainage increase the risk of intraocular haemorrhage and affect outcome? A prospective, randomised, controlled study using a needle drainage technique and sustained ocular compression, **563**
Pseudocystic ultrasound appearance of choroidal melanoma: *letter*, **517**
Pels L. Organ culture: the method of choice for preservation of human donor corneas: *commentary*, **523**
Pepose JS *et al.* Future shock: the long term consequences of refractive surgery: *commentary*, **428**
Perlman JI *see* Loeffler KU and Perlman JI
Phelps DL *et al.* Myopia of prematurity: *correspondence*, **1021**
Pinna A *et al.* Oculoglandular syndrome in Mediterranean spotted fever acquired through the eye: *letter*, **172**
Plebani M *see* Leonardi A *et al*
Plowman PN, Hungerford JL. Radiotherapy for ocular angiomas: *editorial*, **258**
Poh WT *see* Lee HM *et al*
Poinoosawmy D *et al.* Variation of nerve fibre layer thickness measurements with age and ethnicity by scanning laser polarimetry, **350**
Potthöfer S, Foerster MH. Vitrectomy and autologous thrombocyte adhesion of an accidental macular hole caused by Nd:YAG laser: *letter*, **803**
Pournaras CJ *see* see Sunaric-Mégevand G and Pournaras CJ
Prager TC *see* Mietz H *et al*
Price DA *see* Lloyd IC *et al*
Priem H *see* Verbraeken HE *et al*
Proops D *see* Hope CI *et al*
Punitham R *see* Sulochana KN *et al*

Qing W *see* Lei G *et al*
Quinlan M *et al.* Phacoemulsification versus extracapsular cataract extraction: a comparative study of cell survival and growth on the human capsular bag in vitro, **907**
Quinn GE *see* Fielder AR and Quinn GE
see Phelps DL *et al*

Ragu K *see* Dandona L *et al*
Rahmathullah R *see* Srinivasan M *et al*
Rainer G *see* Strenn K *et al*
Rait JL *see* Damato BE *et al*
Rajkumar KN *see* Hall AP *et al*
Rakic J-M *see* van Cauwenberge F *et al*
Ramakrishnan S *see* Sulochana KN *et al*
Ramboer K *et al.* Linear scleroderma with orbital involvement: follow up and magnetic resonance imaging: *letter*, **90**
Ramsay AS *see* Ziakas NG *et al*
Rao GN *see* Dandona L *et al*
Rao NA *see* Hayashi S *et al*
see Moorthy RS *et al*
Rathinam SR *et al.* Angle closure glaucoma as a presenting sign of Vogt–Koyanagi–Harada syndrome: *letter*, **608**
Reichel MB *see* Ali RR *et al*
Remeijer L *see* Dellaert MMMJ *et al*
Remeyer L *see* Geerards AJM *et al*
Restori M *see* Foss AJE *et al*
Reuser TTQ *see* Hoppenreijs VPT *et al*
Rich W *see* Beigi B *et al*
Ridgway AEA *see* Lloyd IC *et al*
Riemslag FCC *see* Suttorp-Schulten MSA *et al*
see Suttorp-Schulten MSA *et al*
Riise R *et al.* Intrafamilial variation of the phenotype in Bardet–Biedl syndrome, **378**
Rijneveld WJ *see* Dellaert MMMJ *et al*
see Geerards AJM *et al*
Riordan T *see* Beigi B *et al*
Ritchie IM *see* O'Brien C *et al*
Riyami HA *see* White AG *et al*
Roberts I *see* Smith R *et al*
Robinson SM *see* Campbell-Hewson GL *et al*

Rodriguez A *et al.* Recurrent uveitis in a patient with adult onset cyclic neutropenia associated with increased large granular lymphocytes: *letter*, **415**
Rogers CA *see* Vail A *et al*
Rohrschneider K *et al.* Scanning laser fundus perimetry before laser photocoagulation of well defined choroidal neovascularisation, **568**
Roman SJ *et al.* Sub-Tenon's anaesthesia: an efficient and safe technique, **673**
Roper GJ, Kaplan HJ. Presumed ocular histoplasmosis syndrome in the Netherlands: *editorial*, **1**
Rosen P *see* Talks SJ and Rosen P
Rosenbaum JT *et al.* Successful treatment of optic neuropathy in association with systemic lupus erythematosus using intravenous cyclophosphamide, **130**
Rosenberg T *see* Riise R *et al*
Rosenthal G *et al.* Carbon dioxide laser treatment for lipoid proteinosis (Urbach–Wiethe syndrome) involving the eyelids: *letter*, **253**
Rotenstreich Y *et al.* Late treatment of methanol blindness: *letter*, **416**
Rothova A *see* Bosch-Driessen EH *et al*
see Suttorp-Schulten MSA *et al*
see van der Lelij A and Rothova A
Ruben S *et al.* Malignant glaucoma and its management: *perspective*, **163**
Runde MR *see* Lanzl IM *et al*
Ruskell GL. Peripapillary venous drainage from the choroid: a variable feature in human eyes, **76**

Saari KM *see* Hartikainen J *et al*
Sabri K *et al.* Current management of corneal abrasions: evidence based practice?: *correspondence*, **1116**
Sadiq SA *et al.* Endonasal laser dacryocystorhinostomy—medium term results, **1089**
Safran AB *see* Kremer I *et al*
Saito Y *see* Tsujikawa M *et al*
Sandeman S *see* Faragher RGA *et al*
Santiago P-Y *see* Paques M *et al*
Saornil MA *see* Stockl FA *et al*
Sarkies N *see* Ellis J *et al*
Sato T *see* Ninomiya T *et al*
Sauerwein W *see* Schilling H *et al*
Savige J *see* Colville D *et al*
Sawa M *see* Ohtsuka K and Sawa M
Schönau E *see* Chantelau E *et al*
Schilling H *et al.* Long term results after low dose ocular irradiation for choroidal haemangiomas, **267**
Schipper I *see* Ellis J *et al*
see Niesen U *et al*
Schlingemann RO, van Hinsbergh VWM. Role of vascular permeability factor/vascular endothelial growth factor in eye disease: *perspective*, **501**
Schmetterer L *see* Strenn K *et al*
Schmidt CM *see* Lanzl IM *et al*
Schoenfeld C-L *see* Chen Y-S *et al*
Schoetzau A *see* Kaiser HJ *et al*
Schrijver-Wieling I *et al.* Retinal dystrophy in long chain 3-hydroxy-acyl-coA dehydrogenase deficiency, **291**
Schurmans LRHM *see* Blom DJR *et al*
Schwartz D *see* Irvine AR *et al*
Schwartz EC *et al.* Blindness and visual impairment in a region endemic for onchocerciasis in the Central African Republic, **443**
Schweitzer C *see* Mietz H *et al*
Scimone G *see* Filippello M *et al*
Scotcher SM *et al.* Inferior rectus recession—an effective procedure?, **1031**
Pulfrich's phenomenon in unilateral cataract, **1050**
Scott IU *see* Eke T *et al*
Sebag J. Classifying posterior vitreous detachment: a new way to look at the invisible: *editorial*, **521**
Sebastiani A *see* Liguori G *et al*
Secchi AG *see* Leonardi A *et al*
Sellman A *see* Larsson J *et al*
Senn P *see* Niesen U *et al*
Seppel T *see* Chantelau E *et al*
Seshubabu G, Limburg H. Monitoring and evaluating cataract intervention in India: *correspondence*, **1115**
Seshubabu G *et al.* Association of HLA type with pseudoexfoliation of the lens capsule: *correspondence*, **93**
Seward HC. Folding intraocular lenses: materials and methods: *commentary*, **340**
Sharma A, Shimeld C. In vivo immunofluorescence to diagnose herpes simplex virus keratitis in mice, **785**
Sharma HS *see* Kliffen M *et al*
Sharp PF *see* Haynes RJ *et al*
Sheen M *see* Foss AJE *et al*
Shih M-H *see* Lin C-P *et al*
Shimeld C *see* Sharma A and Shimeld C
Shirao Y *see* Yamamoto S *et al*
Shoji E *et al.* Intraocular lens durability after a mean of 10.9 years' implantation in humans, **407**
Shun-Shin GA, Thurairajan G. External dacryocystorhinostomy—an end of an era?: *commentary*, **716**
Sibai A *see* Mansour AM *et al*
Sihota R *et al.* Preretinal 'hypopyon': *letter*, **91**
Simmers AJ *et al.* Screening for amblyopia: a comparison of paediatric letter tests, **465**
Simpson J *see* Rosenbaum JT *et al*
Sit DAC *see* Roman SJ *et al*
Sivakumar M, Tan D. Descemetocele following a simple avulsion procedure for pterygium: *letter*, **253**
Sjolie AK *see* Løgstrup N *et al*
Sjöstrand J *see* Wilde G and Sjöstrand J
Sleep T, Graham M. A case of meningococcal endophthalmitis in a well patient: *letter*, **1016**
Slevin M *et al.* Retinopathy of prematurity screening, stress related responses, the role of nesting, **762**
Smeitink JAM *see* Schrijver-Wieling I *et al*
Smith AF. Disentangling the influence of insulin dependent diabetes mellitus on refraction: *editorial*, **337**
Smith PA *see* Pearce IA *et al*
Smith R *et al* Medical Editors Trial Amnesty (META): *editorial*, **1028**
Smolin G *see* Srinivasan M *et al*
see Srinivasan M *et al*
Sotgiu M *see* Pinna A *et al*
Sourvinos G *see* Spandidos DA *et al*
Spaeth GL *see* Azuara-Blanco A *et al*
Spalton DJ *see* Ursell PG *et al*
Spandidos DA *et al.* Microsatellite instability and loss of heterozygosity in human pterygia, **493**
Spielmann AC *see* Paques M *et al*
Spitznas M *see* Augustin AJ *et al*
Spowart K *see* Simmers AJ *et al*
Srinivasan M *see* Whitcher JP and Srinivasan M
Srinivasan M *et al.* Cataract progression in India, **896**
Epidemiology and aetiological diagnosis of corneal ulceration in Madurai, south India, **965**
Stafanous SN, Morgan SJ. A previously unrecognised side effect of dapsone: *letter*, **1113**
Stanford MR *see* Palmer HE *et al*
Stanford MR. A British ophthalmological surveillance unit: *commentary*, **932**
Stannard KP *see* Ziakas NG *et al*
Steel DHW *et al.* Silicone assisted, argon laser confinement of recurrent proliferative vitreoretinopathy related retinal detachment: a technique to allow silicone oil removal in problem eyes, **765**
Steele A. Predictability: *commentary*, **931**
Stefánsson E *see* Kristinsson JK *et al*
Stephenson JBP *see* Clark BJ *et al*
Stockl FA *et al.* Orbital granulocytic sarcoma, **1084**
Storey CC *see* Elnifro EM *et al*
Strenn K *et al.* Reproducibility and sensitivity of scanning laser Doppler flowmetry during graded changes in P_{O_2}, **360**
Subak-Sharpe I *see* Kirwan JF *et al*
Sugai S *see* Yoshida A *et al*
Sugino I *see* Nasir MA *et al*
Sugino IK *see* Castellarin AA *et al*
Sugita J, Kondo J. Deep lamellar keratoplasty with complete removal of pathological stroma for vision improvement, **184**
Sulochana KN *et al.* First report of congenital or infantile cataract in deranged proteoglycan metabolism with released xylose, **319**
Summanen P *see* Kivelä T and Summanen P
Sun C-Y *see* Tsai R-K and Sun C-Y
Sunaric-Mégevand G, Pournaras CJ. Current approach to postoperative endophthalmitis: *perspective*, **1006**
Sundler F *see* Elsås T *et al*
Suttorp-Schulten MSA *et al.* Long term effect of repeated hyperbaric oxygen therapy on visual acuity in inflammatory cystoid macular oedema: *letter*, **329**
Presumed ocular histoplasmosis in the Netherlands—an area without histoplasmosis, **7**
Suveges I *see* Holló G *et al*
Suzuki R, Hirose T. Visual recovery from no light perception in total retinal detachment with massive subretinal haemorrhage: *letter*, **705**

Tabbara KF *see* El-Asrar AMA *et al*
Taiel-Sartral M *see* Tiret A *et al*
Takahashi H *see* Gohdo T *et al*
Takeshita T *et al.* A patient with long standing melanin laden macrophages in cerebrospinal fluid in Vogt–Koyanagi–Harada syndrome: *letter*, **1114**
Takeuchi S *see* Yamamoto S *et al*
Talks SJ *see* Liguori G *et al*
Talks SJ, Rosen P. First day follow up for routine phacoemulsification?: *correspondence*, **421**
Talwar D *see* Garg SP *et al*
Tamai K *et al.* Local hypothermia protects the retina from ischaemic injury in vitrectomy, **789**
Tamai M *see* Takeshita T *et al*

Tamakoshi A *et al.* Smoking and neovascular form of age related macular degeneration in late middle aged males: findings from a case-control study in Japan, **901**
Tan D *see* Sivakumar M and Tan D
Tan KEWP *see* Moll AC *et al*
Tano Y *see* Kazuo K *et al*
see Tsujikawa M *et al*
Taylor HR *see* Livingston PM *et al*
Teich SA *see* Moorthy RS *et al*
Teimory M *see* Kirwan JF *et al*
Teppo A-M *see* Vesaluoma M *et al*
Tervo T *see* Vesaluoma M *et al*
Thaller VT *see* Sabri K *et al*
Thiel MA *et al.* Improved impression cytology techniques for the immunopathological diagnosis of superficial viral infections, **984**
Thomson I. A clinic based survey of blindness and eye disease in Cambodia, **578**
Thoning H *see* Norregaard JC *et al*
Thurairajan G *see* Shun-Shin GA and Thurairajan G
Tilling K *see* Ursell PG *et al*
Tiret A *et al.* Diagnostic value of fundus examination in familial adenomatous polyposis, **755**
Tiret E *see* Tiret A *et al*
Tokuhiro E *see* Katakura S *et al*
Tolmie JL *see* Clark BJ *et al*
Tommerup N *see* Riise R *et al*
Tornqvist K *see* Riise R *et al*
Toumoto E *see* Tamai K *et al*
Towler HMA *see* Okhravi N *et al*
see Pavésio CE *et al*
Traupe H *see* Krzizok TH *et al*
Treister G *et al.* Discoid corneal oedema and high intraocular pressure following PRK: *letter*, **708**
Trope GE *see* Hatch WV *et al*
Tsai J *see* Ruben S *et al*
Tsai M-C *see* Lin C-P *et al*
Tsai R-K, Sun C-Y. Spontaneous dissection of internal carotid artery presenting as isolated posterior ischaemic optic neuropathy: *letter*, **513**
Tsamparlakis J *see* Spandidos DA *et al*
Tsubota K *et al.* Dry eye and Meige's syndrome, **439**
Tsujikawa M *et al.* Differentiating full thickness macular holes from impending macular holes and macular pseudoholes, **117**
Tsukahara S *see* Gohdo T *et al*
Tu KL, Gaskell A. Capsular bag distension syndrome: *letter*, **610**
Tuft S *see* Lyons C *et al*
Tuft SJ *see* Faragher RGA *et al*
see Ionides ACW *et al*
Tullo AB *see* Elnifro EM *et al*
see Maseruka H *et al*
Turner A *see* Parkin B *et al*
Turner DPJ *see* Manners TD *et al*
Turner GS *see* Hudson C *et al*
Tyers AG *see* Wheatcroft SM *et al*

Uchino M *see* Ando E *et al*
Uddman R *see* Elsås T *et al*
Ullern MM *see* Roman SJ *et al*
Urrets-Zavalia A *et al.* On the treatment of amblyopia: *correspondence*, **806**
Ursell PG *et al.* Relation between postoperative blood-aqueous barrier damage and LOCS III cataract gradings following routine phacoemulsification surgery, **544**
Uyama M *see* Tamakoshi A *et al*

Vail A *et al.* Conclusions of the corneal transplant follow up study, **631**
Valenzuela JR *see* Mietz H *et al*
van Bijsterveld OP *see* Jager GV and van Bijsterveld OP
see Kruize AA *et al*
van Cauwenberge F *et al.* Complicated posterior capsulorhexis: aetiology, management, and outcome, **195**
van den Berg TJTP *see* Duijm HFA *et al*
van der Kley AJ *see* Suttorp-Schulten MSA *et al*
van der Lelij A, Rothova A. Diagnostic anterior chamber paracentesis in uveitis: a safe procedure?, **976**
van der Pol JP *see* Kalmann R *et al*
van Haeringen NJ. Aging and the lacrimal system: *review*, **824**
van Hinsbergh VWM *see* Schlingemann RO and van Hinsbergh VWM
van Lith GHM *see* Schrijver-Wieling I *et al*
van Rens GHMB *see* Schrijver-Wieling I *et al*
van Rij G *see* Geerards AJM *et al*
Vardy SJ *see* Wheatcroft SM *et al*
Vargha P *see* Holló G *et al*
Varghese M *see* White AG *et al*
Vasanthi SB *see* Sulochana KN *et al*
Ventura ACS *et al.* Endotoxins modulate the autocrine function of organ cultured donor corneas and increase the incidence of endothelial cell death, **1093**
Verbraeken HE *et al.* Ocular non-Hodgkin's lymphoma: a clinical study of nine cases, **31**
Vesaluoma M *et al.* Increased release of tumour necrosis factor-α in human tear fluid after excimer laser induced corneal wound, **145**
Vinores MA *see* Chen Y-S *et al*
Vinores SA *see* Chen Y-S *et al*
Viswanathan AC *et al.* Early detection of visual field progression in glaucoma: a comparison of PROGRESSOR and STATPAC 2, **1037**
Völcker HE *see* Rohrschneider K *et al*

Wachtmeister L. *see* see Mönestam E and Wachtmeister L
Wagner LK *see* Harvey EM *et al*
Walker S *see* Haynes RJ *et al*
Walland MJ, Mulhern M. Descemet's membrane detachment: *correspondence*, **174**
Walter P *see* Esser P *et al*
Wassell J, Boulton M. A role for vitamin A in the formation of ocular lipofuscin, **911**
Weal MJ *see* Scotcher SM *et al*
Weatherhead RG *see* Hidayat AA *et al*
Wee WR *see* Hayashi S *et al*
Weinberg DV *see* Moorthy RS *et al*
Weir P *see* Steel DHW *et al*
Weller M *see* Esser P *et al*
Wessing A *see* Schilling H *et al*
West S *see* Clendenin C *et al*
Westcott MC *et al.* High spatial resolution automated perimetry in glaucoma, **452**
Westlake W *see* Beigi B *et al*
Wheatcroft SM *et al.* Complications of fascia lata harvesting for ptosis surgery, **581**
Whelehan I *see* Foss AJE *et al*
Whitcher JP *see* Cunningham Jr ET *et al*
see Srinivasan M *et al*
see Srinivasan M *et al*
Whitcher JP. The treatment of endophthalmitis—still an exercise in frustration: *editorial*, **713**
Whitcher JP, Srinivasan M. Corneal ulceration in the developing world—a silent epidemic: *commentary*, **622**
White AG *et al.* HLA antigens in Omanis with blinding trachoma: markers for disease susceptibility and resistance, **431**
Wiffen S *see* Dellaert MMMJ *et al*
Wilde G, Sjöstrand J. A clinical study of radiation cataract formation in adult life following γ irradiation of the lens in early childhood, **261**
Wilkins J *see* Srinivasan M *et al*
Wilkins JH *see* Srinivasan M *et al*
Williams KA. Oral administration of antigen in the treatment of eye disease: *editorial*, **714**
Williams KA *et al.* Influence of advanced recipient and donor age on the outcome of corneal transplantation, **835**
Williams SC *see* Hall AP *et al*
Williams-Lyn DE *see* Hatch WV *et al*
Williamson J. Investigating signs and symptoms in dry eyed patients: *editorial*, **522**
Williamson TH Central retinal vein occlusion: what's the story?: *perspective*, **698**
Wilson D *see* Colville D *et al*
Wilson RP *see* Azuara-Blanco A *et al*
Wittebol-Post D *see* Schrijver-Wieling I *et al*
Wollensak G, Wollensak J. An unusual case of map-dot epithelial dystrophy: *letter*, **419**
Wollensak J *see* Wollensak G and Wollensak J
Wollstein G *see* Garway-Heath DF *et al*
Wolzt M *see* Strenn K *et al*
Wong D *see* Pearce IA *et al*
Wormstone IM *see* Duncan G *et al*
see Quinlan M *et al*
Wright AF *see* Riise R *et al*
Wright AF. Gene therapy for the eye: *commentary*, **620**
Wright E *see* Fleck BW *et al*
Wright M *et al.* Comparison of the efficacy of diclofenac and betamethasone following strabismus surgery, **299**
Wright MM, Grajewski AL. Measurement of intraocular pressure after epikeratophakia, **448**
Wu G-S *see* Hayashi S *et al*
Wu JX *see* Poinoosawmy D *et al*

Yabuki K *see* Katakura S *et al*
Yamamoto S *et al.* Normal S cone electroretinogram b-wave in Oguchi's disease, **1043**
Yamamoto T *see* Ichien K *et al*
see Mochizuki K *et al*
Yamazaki H *see* Ninomiya T *et al*
Yang P *et al.* Macrophages and MHC class II positive cells in the choroid during endotoxin induced uveitis, **396**
Yassur Y *see* Kremer I *et al*
Yokoi N *et al.* Effectiveness of hyaluronan on corneal epithelial barrier function in dry eye, **533**
Yokota S *see* Katakura S *et al*
Yonemoto J *see* Katakura S *et al*
Yood RA *see* Rodriguez A *et al*
Yoshida A *et al.* Increased number of IgE positive Langerhans cells in the conjunctiva of patients with atopic dermatitis, **402**

Yoshino H *see* Ninomiya T *et al*
Yuzawa M *see* Tamakoshi A *et al*

Zagami A *see* Filippello M *et al*
Zamiri P *et al.* Uveitis in the elderly—is it easy to identify the masquerade?: *review*, **827**
Zanetti S *see* Pinna A *et al*
Zarbin M *see* Irvine AR *et al*
Zarbin MA *see* Castellarin AA *et al*
see Nasir MA *et al*
Zhigang T *see* Lei G *et al*
Zhu S-N *et al.* Expression of adhesion molecule CD44 on human corneas, **80**
Ziakas NG *et al.* 'Pogs and slammers': ocular injury caused by a new game: *letter*, **331**

VOLUME 81 • SUBJECT INDEX

abscess, Clinical experiences of infectious scleral ulceration: a complication of pterygium operation, **980**

activated protein C resistance, Activated protein C resistance in patients with central retinal vein occlusion, **832**

acute open angle glaucoma, Schwartz–Matsuo syndrome: atypical presentation as acute open angle glaucoma: *letter,* **609**

adenoid squamous cell carcinoma, Adenoid squamous carcinoma of the conjunctiva—a clinicopathological study of 14 cases, **1001**

adhesion molecule, Expression of adhesion molecule CD44 on human corneas, **80**

adhesion molecules, Adhesion molecules in vernal keratoconjunctivitis, **1099**

Afro-Caribbeans, Trabeculectomy with intraoperative sponge 5-fluorouracil in Afro-Caribbeans, **555**

age, Effect of optic disc size or age on evaluation of optic disc variables, **1046**

Influence of patient age on refraction and corneal haze after photorefractive keratectomy, **637**

age related macular degeneration, Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**

Smoking and neovascular form of age related macular degeneration in late middle aged males: findings from a case-control study in Japan, **901**

age-related maculopathy, Monocular optokinetic nystagmus in humans with age-related maculopathy, **123**

agenesis, Frequency characteristics of accommodation in a patient with agenesis of the posterior vermis and normal subjects, **476**

aging, A role for vitamin A in the formation of ocular lipofuscin, **911**

Aging and the cornea: *review,* **814**

Aging and the lacrimal system: *review,* **824**

Aging and the pathogenesis of retinal vein thrombosis: *editorial,* **810**

Aging and vision: *editorial,* **809**

Aging changes of the optic nerve head in relation to open angle glaucoma, **840**

The aging human lens: structure, growth, and physiological behaviour: *review,* **818**

Variation of nerve fibre layer thickness measurements with age and ethnicity by scanning laser polarimetry, **350**

AIDS, Management of varicella zoster virus retinitis in AIDS, **189**

Retinal detachment in AIDS: long term results after repair with silicone oil, **180**

airbags, Corneoscleral laceration associated with passenger-side airbag inflation: *letter,* **514**

alkali burns, Topical steroid use in the treatment of ocular alkali burns, **732**

allergic conjunctivitis, Increased number of IgE positive Langerhans cells in the conjunctiva of patients with atopic dermatitis, **402**

allograft, Oral immunisation as a strategy for enhancing corneal allograft survival, **778**

Alport syndrome, Ocular abnormalities in thin basement membrane disease, **373**

amblyopia, Atropine penalisation versus occlusion as the primary treatment for amblyopia, **54**

Effectiveness of occlusion therapy in ametropic amblyopia: a pilot study, **956**

On the treatment of amblyopia: *correspondence,* **806**

Preschool vision screening: *correspondence,* **421**

Screening for amblyopia: a comparison of paediatric letter tests, **465**

amyloidosis, Ocular manifestations of familial amyloidotic polyneuropathy type I: long term follow up, **295**

anaesthetic techniques, Retinopathy of prematurity: systemic complications associated with different anaesthetic techniques at treatment, **283**

angiogenesis, Increased expression of angiogenic growth factors in age-related maculopathy, **154**

Role of vascular permeability factor/vascular endothelial growth factor in eye disease: *perspective,* **501**

angle closure glaucoma, A randomised prospective comparison of operative peripheral iridectomy and Nd:YAG laser iridotomy treatment of acute angle closure glaucoma: 3 year visual acuity and intraocular pressure control outcome, **884**

Angle closure glaucoma as a presenting sign of Vogt–Koyanagi–Harada syndrome: *letter,* **608**

Bilateral acute angle closure glaucoma after administration of paroxetine: *letter,* **252**

Ultrasound biomicroscopy of angle closure glaucoma with pseudoexfoliation syndrome: *letter,* **706**

aniridia, Aniridia in a patient with tuberous sclerosis: *letter,* **804**

ankyloblepharon filiforme adnatum, Ankyloblepharon filiforme adnatum: *letter,* **708**

anterior chamber angle, Ultrasound biomicroscopic measurement of anterior chamber angle in premature infants, **460**

anterior chamber contamination, Peroperative microbial contamination of anterior chamber aspirates during extracapsular cataract extraction and phacoemulsification, **953**

anterior chamber depth, Ultrasound biomicroscopic measurement of anterior chamber angle in premature infants, **460**

anterior segment dysgenesis, Anterior segment dysgenesis in mosaic Turner syndrome, **639**

anterior segment ischaemia, Anterior segment ischaemia after excision of conjunctival squamous cell carcinoma: *letter,* **516**

antidepressant agents, Bilateral acute angle closure glaucoma after administration of paroxetine: *letter,* **252**

antigens, Oral administration of antigen in the treatment of eye disease: *editorial,* **714**

antinuclear antibody, Antinuclear antibody and HLA-B27 positive uveitis: combination of two diseases?, **771**

antioxidant, Oxygen free radical damage in the cornea after excimer laser therapy, **141**

antioxidant enzymes, Antioxidant enzymes in the human iris: an immunogold study, **314**

antiviral therapy, Management of varicella zoster virus retinitis in AIDS, **189**

apraclonidine, Effects of 0.5% apraclonidine on optic nerve head and peripapillary retinal blood flow, **1070**

aqueous humour, Diagnostic anterior chamber paracentesis in uveitis: a safe procedure?, **976**

atopic dermatitis, Increased number of IgE positive Langerhans cells in the conjunctiva of patients with atopic dermatitis, **402**

atropine, Atropine penalisation versus occlusion as the primary treatment for amblyopia, **54**

autocrine function, Endotoxins modulate the autocrine function of organ cultured donor corneas and increase the incidence of endothelial cell death, **1093**

autologous platelet concentrate, Surgical management of macular holes: results using gas tamponade alone, or in combination with autologous platelet concentrate, or transforming growth factor β2, **1073**

autologous platelets, Late reopening of successfully treated macular holes, **658**

autorefraction, Reproducibility and accuracy of measurements with a hand held autorefractor in children, **941**

bacterial keratitis, Bacterial keratitis in the critically ill, **1060**

bacteriology, Bacteriology of lacrimal duct obstruction in adults, **37**

Bardet–Biedl syndrome, Intrafamilial variation of the phenotype in Bardet–Biedl syndrome, **378**

barrier function, Intraocular irrigating solutions and barrier function of retinal pigment epithelium, **150**

basic fibroblast growth factor, Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**

Behçet's disease, Coeliac disease and Behçet's disease: *correspondence,* **710**

Primary association of HLA-B51 with Behçet's disease in Ireland, **649**

betamethasone, Comparison of the efficacy of diclofenac and betamethasone following strabismus surgery, **299**

bilateral angle closure glaucoma, Bilateral angle closure glaucoma: an unusual presentation of Vogt–Koyanagi–Harada syndrome: *letter,* **705**

bilateral difference, Intraocular pressure and central visual field of normal tension glaucoma, **852**

bleomycin, Regression of conjunctival Kaposi's sarcoma under chemotherapy with bleomycin: *letter,* **1019**

blinding trachoma, HLA antigens in Omanis with blinding trachoma: markers for disease susceptibility and resistance, **431**

blindness, A clinic based survey of blindness and eye disease in Cambodia, **578**

Blindness and visual impairment in a region endemic for onchocerciasis in the Central African Republic, **443**

Late treatment of methanol blindness: *letter,* **416**

Quinine induced blindness: *commentary,* **1029**

blood flow, Choroidal haemodynamics in glaucoma, **735**

Effects of 0.5% apraclonidine on optic nerve head and peripapillary retinal blood flow, **1070**

blood flow velocity, Blood flow velocity in the extraocular vessels in chronic smokers, **133**

blood-aqueous barrier, Relation between postoperative blood-aqueous barrier damage and LOCS III cataract gradings following routine phacoemulsification surgery, **544**

B-mode ultrasonography, Imaging of optic nerve head drusen with the scanning laser ophthalmoscope, **654**

BRCA1 region, Microsatellite instability and loss of heterozygosity in human pterygia, **493**

brow suspension, Complications of fascia lata harvesting for ptosis surgery, **581**

Cambodia, A clinic based survey of blindness and eye disease in Cambodia, **578**
canalicular stenosis, Canalicular stenosis in the course of primary herpes simplex infection: *letter,* **332**
capsular bag distension, Capsular bag distension syndrome: *letter,* **610**
capsular glaucoma, Scanning laser polarimetry of the retinal nerve fibre layer in primary open angle and capsular glaucoma, **857**
capsulorhexis, Complicated posterior capsulorhexis: aetiology, management, and outcome, **195**
capsulorrhexis, Capsular bag distension syndrome: *letter,* **610**
car driving, Cataract and driving: *editorial,* **3**
Impact of cataract surgery on car driving: a population based study in Sweden, **16**
carbon dioxide laser, Carbon dioxide laser treatment for lipoid proteinosis (Urbach–Wiethe syndrome) involving the eyelids: *letter,* **253**
carcinoma of cervix, Orbital metastasis from carcinoma of cervix: *letter,* **330**
carotid artery, Spontaneous dissection of internal carotid artery presenting as isolated posterior ischaemic optic neuropathy: *letter,* **513**
cataract, Cataract progression in India, **896**
Heparinised intraocular infusion and bacterial contamination in cataract surgery, **949**
Morganella morganii postoperative endophthalmitis: *letter,* **170**
Monitoring and evaluating cataract intervention in India: *correspondence,* **1115**
Pulfrich's phenomenon in unilateral cataract, **1050**
Relation between postoperative blood-aqueous barrier damage and LOCS III cataract gradings following routine phacoemulsification surgery, **544**
The aging human lens: structure, growth, and physiological behaviour: *review,* **818**
cataract extraction, Endophthalmitis following cataract extraction: the need for a systematic review of the literature: *editorial,* **97**
Pseudoexfoliation syndrome and secondary cataract, **862**
Risk of endophthalmitis after cataract extraction: results from the International Cataract Surgery Outcomes study, **102**
cataract surgery, Cataract and driving: *editorial,* **3**
Complicated posterior capsulorhexis: aetiology, management, and outcome, **195**
Impact of cataract surgery on car driving: a population based study in Sweden, **16**
Improvements in clinical and functional vision and perceived visual disability after first and second eye cataract surgery, **889**
Late reopening of successfully treated macular holes, **658**
The oculocardiac reflex in cataract surgery in the elderly: *correspondence,* **614**
cavernous haemangioma, Cavernous haemangioma of the iris in a leprosy patient: *letter,* **610**
CD44, Expression of adhesion molecule CD44 on human corneas, **80**
cell signalling, Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective,* **85**
cellular infiltration, Cellular infiltration of Cloquet's canal: *letter,* **802**
central 10-2 program, Intraocular pressure and central visual field of normal tension glaucoma, **852**
central 30-2 program, Intraocular pressure and central visual field of normal tension glaucoma, **852**
central Africa, Blindness and visual impairment in a region endemic for onchocerciasis in the Central African Republic, **443**
central retinal vein occlusion, Activated protein C resistance in patients with central retinal vein occlusion, **832**
Central retinal vein occlusion: what's the story?: *perspective,* **698**
central serous chorioretinopathy, Endogenous cortisol profile in patients with central serous chorioretinopathy, **962**
On the cause of serous detachments and acute central serous chorioretinopathy: *commentary,* **812**
cerebral trauma, Ocular and cerebral trauma in non-accidental injury in infancy: *correspondence,* **333**
cerebrospinal fluid, A patient with long standing melanin laden macrophages in cerebrospinal fluid in Vogt–Koyanagi–Harada syndrome: *letter,* **1114**
child, Human T cell lymphotropic virus type I associated uveitis in a child: *letter,* **1016**
children, Accelerated ocular hypertensive response to topical steroids in children: *correspondence,* **422**
Feasibility of automated visual field examination in children: *correspondence,* **423**
Orbital granulocytic sarcoma, **1084**
Reproducibility and accuracy of measurements with a hand held autorefractor in children, **941**
Chlamydia, Polymerase chain reaction for detection of *Chlamydia trachomatis* in conjunctival swabs, **497**
choriocapillaris, Clinicopathological correlation of an excised choroidal neovascular membrane in pseudotumour cerebri, **994**
choriocapillaris atrophy, Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
chorioretinal biopsy, Ocular non-Hodgkin's lymphoma: a clinical study of nine cases, **31**
choroid, Choroidal haemodynamics in glaucoma, **735**
Macrophages and MHC class II positive cells in the choroid during endotoxin induced uveitis, **396**
Peripapillary venous drainage from the choroid: a variable feature in human eyes, **76**
choroidal haemangioma, Long term results after low dose ocular irradiation for choroidal haemangiomas, **267**
choroidal haemangiomas, Radiotherapy for ocular angiomas: *editorial,* **258**
choroidal melanoma, Histopathological findings in human choroidal melanomas after transpupillary thermotherapy, **234**
Pseudocystic ultrasound appearance of choroidal melanoma: *letter,* **517**
choroidal neovascular membrane, Clinicopathological correlation of an excised choroidal neovascular membrane in pseudotumour cerebri, **994**
choroidal neovascularisation, Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
Scanning laser fundus perimetry before laser photocoagulation of well defined choroidal neovascularisation, **568**
choroiditis, Presumed ocular histoplasmosis syndrome in the Netherlands: *editorial,* **1**
chronic open angle glaucoma, Technique of goniocurettage: a potential treatment for advanced chronic open angle glaucoma, **302**
ciliary body, Retinoinvasive malignant melanoma of the uvea, **691**
ciliary ganglion, Pituitary adenylate cyclase activating polypeptide and nitric oxide synthase are expressed in the rat ciliary ganglion, **223**
circle of Zinn–Haller, Peripapillary circle of Zinn–Haller revealed by fundus fluorescein angiography, **663**
classification, Classifying posterior vitreous detachment: a new way to look at the invisible: *editorial,* **521**
Variations of posterior vitreous detachment, **527**
Cloquet's canal, Cellular infiltration of Cloquet's canal: *letter,* **802**
coagulase negative staphylococcus, Postoperative microbial contamination of anterior chamber aspirates during extracapsular cataract extraction and phacoemulsification, **953**
cobblestone lissencephaly, A novel pattern of oculocerebral malformation, **470**
coeliac disease, Coeliac disease and Behçet's disease: *correspondence,* **710**
Cogan's microcystic dystrophy, An unusual case of map-dot epithelial dystrophy: *letter,* **419**
colour Doppler imaging, Altered retrobulbar vascular reactivity in early diabetic retinopathy, **279**
Blood flow velocity in the extraocular vessels in chronic smokers, **133**
complications, Complications of fascia lata harvesting for ptosis surgery, **581**
Diagnostic anterior chamber paracentesis in uveitis: a safe procedure?, **976**
Retinopathy of prematurity: systemic complications associated with different anaesthetic techniques at treatment, **283**
confocal microscopy, Diagnosis of *Dieffenbachia* induced corneal injury by confocal microscopy: *letter,* **168**
confocal scanning laser ophthalmoscope, Effect of optic disc size or age on evaluation of optic disc variables, **1046**
congenital, Transplantation of congenitally opaque corneas, **1064**
congenital anomaly, Ankyloblepharon filiforme adnatum: *letter,* **708**
congenital cataract, First report of congenital or infantile cataract in deranged proteoglycan metabolism with released xylose, **319**
congenital hypertrophy, Diagnostic value of fundus examination in familial adenomatous polyposis, **755**
congenital stationary night blindness, Normal S cone electroretinogram b-wave in Oguchi's disease, **1043**
conjunctiva, Adenoid squamous carcinoma of the conjunctiva—a clinicopathological study of 14 cases, **1001**
Adhesion molecules in vernal keratoconjunctivitis, **1099**
Conjunctival and lacrimal sac pigmentation by kohl (eyeliner): *letter,* **418**
Diffuse intraepithelial sebaceous carcinoma of the conjunctiva: *letter,* **168**
Intraepithelial sebaceous neoplasia invading the lacrimal gland: *letter,* **612**
consequences, Future shock: the long term consequences of refractive surgery: *commentary,* **428**
cornea, Aging and the cornea: *review,* **814**
Corneal infiltration after recurrent corneal epithelial erosion, **537**
Donor corneo-scleral rim cultures after organ culture: *letter,* **516**
Expression of adhesion molecule CD44 on human corneas, **80**
Oxygen free radical damage in the cornea after excimer laser therapy, **141**
Tenascin-C expression in normal, inflamed, and scarred human corneas, **677**
Transplantation of congenitally opaque corneas, **1064**
corneal abrasions, Current management of corneal abrasions: evidence based practice?: *correspondence,* **1116**
corneal dystrophy, Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective,* **85**

corneal endothelium, Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective,* **85**
corneal epithelial barrier function, Effectiveness of hyaluronan on corneal epithelial barrier function in dry eye, **533**
corneal epithelial erosion, Corneal infiltration after recurrent corneal epithelial erosion, **537**
corneal graft rejection, Unsuspected infectious crystalline keratopathy masquerading as corneal graft rejection: *letter,* **608**
corneal injury, Diagnosis of *Dieffenbachia* induced corneal injury by confocal microscopy: *letter,* **168**
corneal oedema, Deep lamellar keratoplasty—an alternative to penetrating keratoplasty: *editorial,* **178**
Discoid corneal oedema and high intraocular pressure following PRK: *letter,* **708**
corneal sensitivity, Effect of beam variables on corneal sensitivity after excimer laser photorefractive keratectomy, **686**
corneal stroma, Corneal infiltration after recurrent corneal epithelial erosion, **537**
corneal transplant, Conclusions of the corneal transplant follow up study, **631**
Survival analysis and visual outcome in a large series of corneal transplants in India, **726**
corneal transplantation, Evaluation of corneal transplantation: *editorial,* **618**
Influence of advanced recipient and donor age on the outcome of corneal transplantation, **835**
corneal transplants, Effects of posterior chamber lens implantation on the endothelium of transplanted corneas, **1056**
corneal ulceration, Corneal ulceration in the developing world—a silent epidemic: *commentary,* **622**
Epidemiology and aetiological diagnosis of corneal ulceration in Madurai, south India, **965**
corneal ulcers, Bacterial keratitis in the critically ill, **1060**
corneal wound healing, Increased release of tumour necrosis factor-α in human tear fluid after excimer laser induced corneal wound, **145**
Influence of topical human epidermal growth factor on postkeratoplasty re-epithelialisation, **391**
Corneoscleral laceration, Corneoscleral laceration associated with passenger-side airbag inflation: *letter,* **514**
corticosteroids, Osteoporosis: a survey of consultant ophthalmologists: *commentary,* **260**
cortisol, Endogenous cortisol profile in patients with central serous chorioretinopathy, **962**
cotton bud, The cotton bud as a missile causing penetrating eye injury: *letter,* **707**
cryotherapy, Cryotherapy and laser treatment for acute retinopathy of prematurity: refractive outcomes, a longitudinal study, **12**
Does cryotherapy before drainage increase the risk of intraocular haemorrhage and affect outcome? A prospective, randomised, controlled study using a needle drainage technique and sustained ocular compression, **563**
Myopia of prematurity: nature, nurture, or disease?: *editorial,* **2**
crystalline keratopathy, Unsuspected infectious crystalline keratopathy masquerading as corneal graft rejection: *letter,* **608**
Cu/Zn superoxide dismutase, Antioxidant enzymes in the human iris: an immunogold study, **314**
cyclophosphamide, Successful treatment of optic neuropathy in association with systemic lupus erythematosus using intravenous cyclophosphamide, **130**
cycloplegic retinoscopy, Reproducibility and accuracy of measurements with a hand held autorefractor in children, **941**
cyclosporin A, Immunosuppressive therapy for chronic uveitis: optimising therapy with steroids and cyclosporin A: *perspective,* **1107**
cystoid macular oedema, Long term effect of repeated hyperbaric oxygen therapy on visual acuity in inflammatory cystoid macular oedema: *letter,* **329**

dacryocystitis, Bacteriology of lacrimal duct obstruction in adults, **37**
dacryocystorhinostomy, Endonasal laser dacryocystorhinostomy—medium term results, **1089**
External dacryocystorhinostomy—an end of an era?: *commentary,* **716**
dapsone, A previously unrecognised side effect of dapsone: *letter,* **1113**
deafness, Usher syndrome in the city of Birmingham—prevalence and clinical classification, **46**
deep lamellar keratoplasty, Deep lamellar keratoplasty with complete removal of pathological stroma for vision improvement, **184**
Deep lamellar keratoplasty—an alternative to penetrating keratoplasty: *editorial,* **178**
descemetocele, Descemetocele following a simple avulsion procedure for pterygium: *letter,* **253**
Descemet's membrane, Deep lamellar keratoplasty with complete removal of pathological stroma for vision improvement, **184**
Descemet's membrane detachment: *correspondence,* **174**
developing world, Corneal ulceration in the developing world—a silent epidemic: *commentary,* **622**
Epidemiology and aetiological diagnosis of corneal ulceration in Madurai, south India, **965**
dexamethasone, Human T cell lymphotropic virus type I associated uveitis in a child: *letter,* **1016**
diabetes, Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**
Partial reversal of protan and tritan colour defects with inhaled oxygen in insulin dependent diabetic subjects, **27**
diabetes mellitus, Incidence of self reported glaucoma in people with diabetes mellitus, **743**
Prevalence of diabetic retinopathy in patients with diabetes mellitus diagnosed after the age of 70 years, **218**
diabetic retinopathy, Altered retrobulbar vascular reactivity in early diabetic retinopathy, **279**
Diabetic retinopathy in people aged 70 years or older. The Oulu Eye Study, **214**
Diabetic retinopathy in pregnancy: *perspective,* **249**
Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**
Prevalence of diabetic retinopathy in patients with diabetes mellitus diagnosed after the age of 70 years, **218**
Retinal vessel dilatation and elongation precedes diabetic macular oedema, **274**
diagnosis, Improved impression cytology techniques for the immunopathological diagnosis of superficial viral infections, **984**
Polymerase chain reaction for detection of *Chlamydia trachomatis* in conjunctival swabs, **497**
diagnostic, Diagnostic anterior chamber paracentesis in uveitis: a safe procedure?, **976**
diclofenac, Comparison of the efficacy of diclofenac and betamethasone following strabismus surgery, **299**
Dieffenbachia, Diagnosis of *Dieffenbachia* induced corneal injury by confocal microscopy: *letter,* **168**
digital imaging, Laser scanning tomography of the optic nerve head in ocular hypertension and glaucoma, **871**
direct fluorescent antibody test, Polymerase chain reaction for detection of *Chlamydia trachomatis* in conjunctival swabs, **497**
disability glare, Glare sensitivity and visual acuity after excimer laser photorefractive keratectomy for myopia, **136**
disodium cromoglycate, Effect of lodoxamide and disodium cromoglycate on tear eosinophil cationic protein in vernal keratoconjunctivitis, **23**
dissection, Spontaneous dissection of internal carotid artery presenting as isolated posterior ischaemic optic neuropathy: *letter,* **513**
DNA amplification, Polymerase chain reaction for detection of *Chlamydia trachomatis* in conjunctival swabs, **497**
donor, Donor corneo-scleral rim cultures after organ culture: *letter,* **516**
donor age, Influence of advanced recipient and donor age on the outcome of corneal transplantation, **835**
donor corneas, Endotoxins modulate the autocrine function of organ cultured donor corneas and increase the incidence of endothelial cell death, **1093**
Organ culture: the method of choice for preservation of human donor corneas: *commentary,* **523**
Down's syndrome, Impression cytology in Down's syndrome, **683**
drainage, Does cryotherapy before drainage increase the risk of intraocular haemorrhage and affect outcome? A prospective, randomised, controlled study using a needle drainage technique and sustained ocular compression, **563**
drusen, Ocular abnormalities in thin basement membrane disease, **373**
dry eye, Dry eye and Meige's syndrome, **439**
Dry eye: *editorial,* **426**
Effectiveness of hyaluronan on corneal epithelial barrier function in dry eye, **533**
Investigating signs and symptoms in dry eyed patients: *editorial,* **522**

eicosanoids, Detection of eicosanoids in epiretinal membranes of patients suffering from proliferative vitreoretinal diseases, **58**
elderly patients, Prevalence of diabetic retinopathy in patients with diabetes mellitus diagnosed after the age of 70 years, **218**
The oculocardiac reflex in cataract surgery in the elderly, **614**
Uveitis in the elderly—is it easy to identify the masquerade?: *review,* **827**
electroretinogram, Normal S cone electroretinogram b-wave in Oguchi's disease, **1043**
endophthalmitis, Assessment of a standard treatment protocol on visual outcome following presumed bacterial endophthalmitis, **719**
Endophthalmitis following cataract extraction: the need for a systematic review of the literature: *editorial,* **97**
Heparinised intraocular infusion and bacterial contamination in cataract surgery, **949**
Incidence of delayed onset infection after trabeculectomy with adjunctive mitomycin C or 5-fluorouracil treatment, **877**
Morganella morganii postoperative endophthalmitis: *letter,* **170**
Peroperative microbial contamination of anterior chamber aspirates during extracapsular cataract extraction and phacoemulsification, **953**
Postoperative endophthalmitis due to *Pasteurella multocida: letter,* **172**

Risk of endophthalmitis after cataract extraction: results from the International Cataract Surgery Outcomes study, **102**
The treatment of endophthalmitis—still an exercise in frustration: *editorial*, **713**
Uveitis in the elderly—is it easy to identify the masquerade?: *review*, **827**
endothelial cell death, Endotoxins modulate the autocrine function of organ cultured donor corneas and increase the incidence of endothelial cell death, **1093**
endothelial decompensation, Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective*, **85**
endothelium, Effects of posterior chamber lens implantation on the endothelium of transplanted corneas, **1056**
endotoxin induced uveitis, Macrophages and MHC class II positive cells in the choroid during endotoxin induced uveitis, **396**
endotoxins, Endotoxins modulate the autocrine function of organ cultured donor corneas and increase the incidence of endothelial cell death, **1093**
eosinophil cationic protein, Effect of lodoxamide and disodium cromoglycate on tear eosinophil cationic protein in vernal keratoconjunctivitis, **23**
epidemic, Corneal ulceration in the developing world—a silent epidemic: *commentary*, **622**
epidemiology, Diabetic retinopathy in people aged 70 years or older. The Oulu Eye Study, **214**
Epidemiology and aetiological diagnosis of corneal ulceration in Madurai, south India, **965**
Incidence and survival of retinoblastoma in the Netherlands: a register based study 1862–1995, **559**
epidermal growth factor, Influence of topical human epidermal growth factor on postkeratoplasty re-epithelialisation, **391**
epikeratophakia, Measurement of intraocular pressure after epikeratophakia, **448**
epiphora, Bacteriology of lacrimal duct obstruction in adults, **37**
epiretinal membranes, Detection of eicosanoids in epiretinal membranes of patients suffering from proliferative vitreoretinal diseases, **58**
Localisation of vascular endothelial growth factor and its receptors to cells of vascular and avascular epiretinal membranes, **919**
epithelial fluid transport, Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective*, **85**
epithelioid haemangioma, Lacrimal gland epithelioid haemangioma: *letter*, **1020**
epithelium, Intraocular irrigating solutions and barrier function of retinal pigment epithelium, **150**
esotropia and hypotropia, New approach in strabismus surgery in high myopia, **625**
ethnic group, Variation of nerve fibre layer thickness measurements with age and ethnicity by scanning laser polarimetry, **350**
***Euphorbia* sap,** *Euphorbia* sap keratouveitis: *correspondence*, **518**
Europe, Standardisation of ophthalmic qualifications in Europe: *commentary*, **5**
European Board of Ophthalmology, Standardisation of ophthalmic qualifications in Europe: *commentary*, **5**
euthyroid, Value of thyroid stimulating antibody in the diagnosis of thyroid associated ophthalmopathy of euthyroid patients, **1080**
evidence based practice, Current management of corneal abrasions: evidence based practice?: *correspondence*, **1116**
excimer laser, Glare sensitivity and visual acuity after excimer laser photorefractive keratectomy for myopia, **136**
Oxygen free radical damage in the cornea after excimer laser therapy, **141**
experimental autoimmune uveoretinitis, Interphotoreceptor retinoid binding protein is a potent tolerogen in Lewis rat: suppression of experimental autoimmune uveoretinitis is retinal antigen specific, **61**
external beam irradiation, Long term results after low dose ocular irradiation for choroidal haemangiomas, **267**
external eye, Human papilloma virus in neoplastic and non-neoplastic conditions of the external eye, **595**
extracapsular cataract extraction, Peroperative microbial contamination of anterior chamber aspirates during extracapsular cataract extraction and phacoemulsification, **953**
Phacoemulsification versus extracapsular cataract extraction: a comparative study of cell survival and growth on the human capsular bag in vitro, **907**
extraocular vessels, Blood flow velocity in the extraocular vessels in chronic smokers, **133**
eye disease, A clinic based survey of blindness and eye disease in Cambodia, **578**
Oral administration of antigen in the treatment of eye disease: *editorial*, **714**
eye care, The optometrist and primary eye care: *commentary*, **100**
eye injury, The cotton bud as a missile causing penetrating eye injury: *letter*, **707**
eye muscle surgery, New approach in strabismus surgery in high myopia, **625**
eye problems, Premature infants—how long to follow up?: *editorial*, **929**
eyelids, Carbon dioxide laser treatment for lipoid proteinosis (Urbach–Wiethe syndrome) involving the eyelids: *letter*, **253**
Syringomatous carcinoma of the eyelid and orbit: a clinical and histopathological challenge, **668**
eyeliner, Conjunctival and lacrimal sac pigmentation by kohl (eyeliner): *letter*, **418**

familial adenomatous polyposis, Diagnostic value of fundus examination in familial adenomatous polyposis, **755**
familial amyloidotic polyneuropathy, Ocular manifestations of familial amyloidotic polyneuropathy type I: long term follow up, **295**
fascia lata, Complications of fascia lata harvesting for ptosis surgery, **581**
fatty acid oxidation, Retinal dystrophy in long chain 3-hydroxy-acyl-coA dehydrogenase deficiency, **291**
fibrinolysis, Plasminogen in proliferative vitreoretinal disorders, **590**
fine needle aspiration biopsy, Orbital metastases: diagnosis and course, **386**
flare, Effects on IOP restoration and blood-aqueous barrier after long term treatment with latanoprost in open angle glaucoma and ocular hypertension, **370**
fluorescein angiography, Choroidal haemodynamics in glaucoma, **735**
Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
Peripapillary circle of Zinn–Haller revealed by fundus fluorescein angiography, **663**
fluorophotometry, Effectiveness of hyaluronan on corneal epithelial barrier function in dry eye, **533**
5-fluorouracil, Incidence of delayed onset infection after trabeculectomy with adjunctive mitomycin C or 5-fluorouracil treatment, **877**
Trabeculectomy with intraoperative sponge 5-fluorouracil in Afro-Caribbeans, **555**
fovea, Monocular optokinetic nystagmus in humans with age-related maculopathy, **123**
fundus, Peripapillary circle of Zinn–Haller revealed by fundus fluorescein angiography, **663**
fundus photography, Imaging of optic nerve head drusen with the scanning laser ophthalmoscope, **654**

gene therapy, Gene therapy for the eye: *commentary*, **620**
genetic characterisation, Clinical and molecular genetic characterisation of a family segregating autosomal dominant retinitis pigmentosa and sensorineural deafness, **207**
genetics, The genetics of primary open angle glaucoma: *perspective*, **409**
geriatrics, Diabetic retinopathy in people aged 70 years or older. The Oulu Eye Study, **214**
glaucoma, A double masked comparison of the intraocular pressure reducing effect of latanoprost 0.005% and 0.001% administered once daily in open angle glaucoma and ocular hypertension, **867**
Aging changes of the optic nerve head in relation to open angle glaucoma, **840**
Bilateral acute angle closure glaucoma after administration of paroxetine: *letter*, **252**
Choroidal haemodynamics in glaucoma, **735**
Colour for time; charting the fourth dimension: *editorial*, **1026**
Early detection of visual field progression in glaucoma: a comparison of PROGRESSOR and STATPAC 2, **1037**
Effect of latanoprost on intraocular pressure in patients with glaucoma on maximal tolerated medical treatment: *correspondence*, **1116**
Eye care utilisation patterns in a rural county in Ireland: implications for service delivery, **972**
High spatial resolution automated perimetry in glaucoma, **452**
Incidence of self reported glaucoma in people with diabetes mellitus, **743**
Laser scanning tomography of the optic nerve head in ocular hypertension and glaucoma, **871**
Outcome measures for glaucoma treatment: *commentary*, **427**
Sensitivity and specificity of optic disc variables and analysis of a new variable (MP/D) for glaucoma diagnosis with the Glaucoma-Scope, **846**
Ultrasound biomicroscopy of acute glaucoma in a patient with metastatic cancer: *letter*, **1017**
Use of isolated ocular arteries in vitro to define the pathology of vascular changes in glaucoma: *perspective*, **599**
'Visual fields by numbers' for the detection of glaucoma: *correspondence*, **93**
glaucoma surgery, Mitomycin C dissolved in a reversible thermosetting gel: target tissue concentrations in the rabbit eye, **72**
Glaucoma-Scope, Sensitivity and specificity of optic disc variables and analysis of a new variable (MP/D) for glaucoma diagnosis with the Glaucoma-Scope, **846**
glomerular basement membrane, Ocular abnormalities in thin basement membrane disease, **373**

glucose utilisation, Effect of chronic inhibition of nitric oxide synthase on ocular blood flow and glucose metabolism in the rat, **68**
glutamate, Local hypothermia protects the retina from ischaemic injury in vitrectomy, **789**
glutathione S-transferase, Antioxidant enzymes in the human iris: an immunogold study, **314**
glycosaminoglycan metabolism, First report of congenital or infantile cataract in deranged proteoglycan metabolism with released xylose, **319**
goblet cells, Impression cytology in Down's syndrome, **683**
golf tee, Penetrating eye injury caused by a golf tee: *letter,* **91**
goniocurettage, Technique of goniocurettage: a potential treatment for advanced chronic open angle glaucoma, **302**
grading, Relation between postoperative blood-aqueous barrier damage and LOCS III cataract gradings following routine phacoemulsification surgery, **544**
graft failure, Conclusions of the corneal transplant follow up study, **631**
granulocytic sarcoma, Orbital granulocytic sarcoma, **1084**
Graves' disease, Value of thyroid stimulating antibody in the diagnosis of thyroid associated ophthalmopathy of euthyroid patients, **1080**
Graves' ophthalmology, Coronal approach for rehabilitative orbital decompression in Graves' ophthalmopathy, **41**
growth factors, Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**

Heidelberg retina tomograph, Blind spot size depends on the optic disc topography: a study using SLO controlled scotometry and the Heidelberg retina tomograph, **355**
hemianopia, Can visual function be restored in patients with homonymous hemianopia?: *perspective,* **324**
heparin, Heparinised intraocular infusion and bacterial contamination in cataract surgery, **949**
herpes simplex infection, Canalicular stenosis in the course of primary herpes simplex infection: *letter,* **332**
herpes simplex virus, Demonstration of herpes simplex virus from lens aspirate in healed acute retinal necrosis syndrome: *letter,* **802**
herpes simplex virus keratitis, In vivo immunofluorescence to diagnose herpes simplex virus keratitis in mice, **785**
herpetic encephalitis, Delayed acute retinal necrosis after herpetic encephalitis: *letter,* **415**
heterozygosity, Microsatellite instability and loss of heterozygosity in human pterygia, **493**
histopathology, Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
Histopathological findings in human choroidal melanomas after transpupillary thermotherapy, **234**
HIV, Surgical management of HIV related retinal detachment: *editorial,* **177**
HLA, Association of HLA type with pseudoexfoliation of the lens capsule: *correspondence,* **93**
HLA and trachoma: *editorial,* **425**
HLA antigens, HLA antigens in Omanis with blinding trachoma: markers for disease susceptibility and resistance, **431**
HLA class I and II, HLA expression in a primary uveal melanoma, its cell line, and four of its metastases, **989**
HLA-B27, Antinuclear antibody and HLA-B27 positive uveitis: combination of two diseases?, **771**
HLA-B51, Primary association of HLA-B51 with Behçet's disease in Ireland, **649**
human papilloma virus, Detection of human papillomavirus infection in squamous tumours of the conjunctiva and lacrimal sac by immunohistochemistry, in situ hybridisation, and polymerase chain reaction, **308**
Human papilloma virus in neoplastic and non-neoplastic conditions of the external eye, **595**
human T cell lymphotropic virus type I, Human T cell lymphotropic virus type I associated uveitis in a child: *letter,* **1016**
hyaluronan, Effectiveness of hyaluronan on corneal epithelial barrier function in dry eye, **533**
hydrodelamination, Deep lamellar keratoplasty with complete removal of pathological stroma for vision improvement, **184**
hyperbaric oxygen, Long term effect of repeated hyperbaric oxygen therapy on visual acuity in inflammatory cystoid macular oedema: *letter,* **329**
hyperopia, Holmium laser thermokeratoplasty for the reversal of hyperopia after myopic photorefractive keratectomy, **541**
hyperoxia, Altered retrobulbar vascular reactivity in early diabetic retinopathy, **279**
Reproducibility and sensitivity of scanning laser Doppler flowmetry during graded changes in Po_2, **360**
hyperthermia, Histopathological findings in human choroidal melanomas after transpupillary thermotherapy, **234**
hypopyon, Preretinal 'hypopyon': *letter,* **91**
hypothermia, Local hypothermia protects the retina from ischaemic injury in vitrectomy, **789**
hypoxia, Reproducibility and sensitivity of scanning laser Doppler flowmetry during graded changes in Po_2, **360**

idiopathic macular hole, Late reopening of successfully treated macular holes, **658**
image processing, High spatial resolution automated perimetry in glaucoma, **452**
imaging, Aging changes of the optic nerve head in relation to open angle glaucoma, **840**
Orbital metastases: diagnosis and course, **386**
immunisation, Oral immunisation as a strategy for enhancing corneal allograft survival, **778**
immunocytochemistry, Antioxidant enzymes in the human iris: an immunogold study, **314**
immunocytology, Improved impression cytology techniques for the immunopathological diagnosis of superficial viral infections, **984**
immunofluorescence, In vivo immunofluorescence to diagnose herpes simplex virus keratitis in mice, **785**
immunoglobulin E, Increased number of IgE positive Langerhans cells in the conjunctiva of patients with atopic dermatitis, **402**
immunohistochemistry, Detection of human papillomavirus infection in squamous tumours of the conjunctiva and lacrimal sac by immunohistochemistry, in situ hybridisation, and polymerase chain reaction, **308**
Expression of adhesion molecule CD44 on human corneas, **80**
immunosuppressive therapy, Immunosuppressive therapy for chronic uveitis: optimising therapy with steroids and cyclosporin A: *perspective,* **1107**
impression cytology, Impression cytology in Down's syndrome, **683**
Impression cytology of the ocular surface—research tool or routine clinical investigation?: *editorial,* **930**
Improved impression cytology techniques for the immunopathological diagnosis of superficial viral infections, **984**
in situ hybridisation, Detection of human papillomavirus infection in squamous tumours of the conjunctiva and lacrimal sac by immunohistochemistry, in situ hybridisation, and polymerase chain reaction, **308**
incidence, Incidence and survival of retinoblastoma in the Netherlands: a register based study 1862–1995, **559**
Incidence of self reported glaucoma in people with diabetes mellitus, **743**
India, Cataract progression in India, **896**
Monitoring and evaluating cataract intervention in India: *correspondence,* **1115**
infant lens, A clinical study of radiation cataract formation in adult life following γ irradiation of the lens in early childhood, **261**
infantile cataract, First report of congenital or infantile cataract in deranged proteoglycan metabolism with released xylose, **319**
infants, Ocular and cerebral trauma in non-accidental injury in infancy: *correspondence,* **333**
inferior rectus recession, Corrective measures: *editorial,* **1025**
Inferior rectus recession—an effective procedure?, **1031**
inflammation, Tenascin-C expression in normal, inflamed, and scarred human corneas, **677**
insulin dependent diabetes mellitus, Disentangling the influence of insulin dependent diabetes mellitus on refraction: *editorial,* **337**
Long term influence of insulin dependent diabetes mellitus on refraction and its components: a population based twin study, **343**
insulin-like growth factor 1, Elevation of serum IGF-1 precedes proliferative diabetic retinopathy in Mauriac's syndrome: *letter,* **169**
insulin-like growth factor binding proteins, Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**
intensive care, Bacterial keratitis in the critically ill, **1060**
interphotoreceptor retinoid binding protein, Interphotoreceptor retinoid binding protein is a potent tolerogen in Lewis rat: suppression of experimental autoimmune uveoretinitis is retinal antigen specific, **61**
intervention, Conventional routine clinical review may not be necessary after uncomplicated phacoemulsification, **548**
intracranial plasmacytoma, Intracranial plasmacytoma presenting with optic nerve compression: *letter,* **417**
intraepithelial, Diffuse intraepithelial sebaceous carcinoma of the conjunctiva: *letter,* **168**
intraepithelial carcinoma, Intraepithelial sebaceous neoplasia invading the lacrimal gland: *letter,* **612**
intrafamilial variation, Intrafamilial variation of the phenotype in Bardet–Biedl syndrome, **378**
intraocular irrigating solution, Intraocular irrigating solutions and barrier function of retinal pigment epithelium, **150**
intraocular lens, Folding intraocular lenses: materials and methods: *commentary,* **340**
Intraocular lens durability after a mean of 10.9 years' implantation in humans, **407**
intraocular lens power, Triple procedure; analysis of outcome, refraction, and intraocular lens power calculation, **774**
intraocular pressure, A double masked comparison of the intraocular pressure reducing effect of latanoprost 0.005% and 0.001% administered once daily in open angle glaucoma and ocular hypertension, **867**

Effect of latanoprost on intraocular pressure in patients with glaucoma on maximal tolerated medical treatment: *correspondence*, **1116**
Effects on IOP restoration and blood-aqueous barrier after long term treatment with latanoprost in open angle glaucoma and ocular hypertension, **370**
Intraocular pressure and central visual field of normal tension glaucoma, **852**
Measurement of intraocular pressure after epikeratophakia, **448**
intraocular pressure changes, Intraocular pressure changes after peribulbar injections with and without ocular compression: *correspondence*, **421**
intubation, Endonasal laser dacryocystorhinostomy—medium term results, **1089**
Ireland, Primary association of HLA-B51 with Behçet's disease in Ireland, **649**
iridotomy, A randomised prospective comparison of operative peripheral iridectomy and Nd:YAG laser iridotomy treatment of acute angle closure glaucoma: 3 year visual acuity and intraocular pressure control outcome, **884**
iris, Antioxidant enzymes in the human iris: an immunogold study, **314**
Pathology of iris in leprosy, **490**
Cavernous haemangioma of the iris in a leprosy patient: *letter*, **610**
iris nodule, A novel pattern of oculocerebral malformation, **470**
ischaemia, Local hypothermia protects the retina from ischaemic injury in vitrectomy, **789**
ischaemic optic neuropathy, Spontaneous dissection of internal carotid artery presenting as isolated posterior ischaemic optic neuropathy: *letter*, **513**
ischaemic retinal vasculitis, Non-caseating granulomas as a cause of ischaemic retinal vasculitis: *letter*, **1018**

Japan, Smoking and neovascular form of age related macular degeneration in late middle aged males: findings from a case-control study in Japan, **901**
juvenile chronic arthritis, Antinuclear antibody and HLA-B27 positive uveitis: combination of two diseases?, **771**

Kaposi's sarcoma, Regression of conjunctival Kaposi's sarcoma under chemotherapy with bleomycin: *letter*, **1019**
keratoconjunctivitis, Keratoconjunctivitis after exposure to party foam: *letter*, **515**
keratoconjunctivitis sicca, Dry eye: *editorial*, **426**
Long term course of tear gland function in patients with keratoconjunctivitis sicca and Sjögren's syndrome, **435**
keratoplasty, Influence of topical human epidermal growth factor on postkeratoplasty re-epithelialisation, **391**
Oral immunisation as a strategy for enhancing corneal allograft survival, **778**
keratouveitis, *Euphorbia* sap keratouveitis: *correspondence*, **518**
kohl, Conjunctival and lacrimal sac pigmentation by kohl (eyeliner): *letter*, **418**

lacrimal duct obstruction, Bacteriology of lacrimal duct obstruction in adults, **37**
lacrimal gland, Intraepithelial sebaceous neoplasia invading the lacrimal gland: *letter*, **612**
Lacrimal gland epithelioid haemangioma: *letter*, **1020**
lacrimal sac, Conjunctival and lacrimal sac pigmentation by kohl (eyeliner): *letter*, **418**
lacrimal system, Aging and the lacrimal system: *editorial*, **824**
lactate, A case of Leber's hereditary optic neuropathy with elevated blood levels of lactate and pyruvate: *correspondence*, **422**
Langerhans cells, Increased number of IgE positive Langerhans cells in the conjunctiva of patients with atopic dermatitis, **402**
laser, Cryotherapy and laser treatment for acute retinopathy of prematurity: refractive outcomes, a longitudinal study, **12**
Endonasal laser dacryocystorhinostomy—medium term results, **1089**
Myopia of prematurity: nature, nurture, or disease?: *editorial*, **2**
laser Doppler flowmetry, Reproducibility and sensitivity of scanning laser Doppler flowmetry during graded changes in Po_2, **360**
laser intrastromal keratomileusis, Laser intrastromal keratomileusis for high myopia and myopic astigmatism, **199**
laser photocoagulation, Scanning laser fundus perimetry before laser photocoagulation of well defined choroidal neovascularisation, **568**
laser scanning tomography, Laser scanning tomography of the optic nerve head in ocular hypertension and glaucoma, **871**
laser thermokeratoplasty, Holmium laser thermokeratoplasty for the reversal of hyperopia after myopic photorefractive keratectomy, **541**
latanoprost, A double masked comparison of the intraocular pressure reducing effect of latanoprost 0.005% and 0.001% administered once daily in open angle glaucoma and ocular hypertension, **867**
Effect of latanoprost on intraocular pressure in patients with glaucoma on maximal tolerated medical treatment: *correspondence*, **1116**
Effects on IOP restoration and blood-aqueous barrier after long term treatment with latanoprost in open angle glaucoma and ocular hypertension, **370**
lateral rectus muscle, Lateral rectus variant mimicking orbital pathology: *letter*, **171**
Leber's hereditary optic neuropathy, A case of Leber's hereditary optic neuropathy with elevated blood levels of lactate and pyruvate: *correspondence*, **422**
lens, The aging human lens: structure, growth, and physiological behaviour: *review*, **818**
The lens is more sensitive to radiation than we had believed: *editorial*, **257**
lens capsule, Association of HLA type with pseudoexfoliation of the lens capsule: *correspondence*, **93**
lens implantation, Effects of posterior chamber lens implantation on the endothelium of transplanted corneas, **1056**
leprosy, Pathology of iris in leprosy, **490**
Cavernous haemangioma of the iris in a leprosy patient: *letter*, **610**
leukaemia, Orbital mass in a patient with leukaemia: *letter*, **1113**
lipid peroxidation, Oxygen free radical damage in the cornea after excimer laser therapy, **141**
lipofuscin, A role for vitamin A in the formation of ocular lipofuscin, **911**
lipoid proteinosis, Carbon dioxide laser treatment for lipoid proteinosis (Urbach–Wiethe syndrome) involving the eyelids: *letter*, **253**
lodoxamine, Effect of lodoxamide and disodium cromoglycate on tear eosinophil cationic protein in vernal keratoconjunctivitis, **23**
long chain 3-hydroxy-acyl-CoA dehydrogenase deficiency, Retinal dystrophy in long chain 3-hydroxy-acyl-coA dehydrogenase deficiency, **291**
long term, Future shock: the long term consequences of refractive surgery: *commentary*, **428**
lymphocytes, Recurrent uveitis in a patient with adult onset cyclic neutropenia associated with increased large granular lymphocytes: *letter*, **415**
lymphoma, Uveitis in the elderly—is it easy to identify the masquerade?: *review*, **827**
lysosome, A role for vitamin A in the formation of ocular lipofuscin, **911**

macrophage, Macrophages and MHC class II positive cells in the choroid during endotoxin induced uveitis, **396**
macrophages, A patient with long standing melanin laden macrophages in cerebrospinal fluid in Vogt–Koyanagi–Harada syndrome: *letter*, **1114**
macular hole, Objective morphological assessment of macular hole surgery by scanning laser tomography, **107**
Surgical management of macular holes: results using gas tamponade alone, or in combination with autologous platelet concentrate, or transforming growth factor β2, **1073**
Vitrectomy and autologous thrombocyte adhesion of an accidental macular hole caused by Nd:YAG laser: *letter*, **803**
macular holes, Differentiating full thickness macular holes from impending macular holes and macular pseudoholes, **117**
Macular holes viewed objectively: *editorial*, **98**
macular oedema, Retinal vessel dilatation and elongation precedes diabetic macular oedema, **274**
magnetic resonance imaging, New approach in strabismus surgery in high myopia, **625**
map-dot epithelial dystrophy, An unusual case of map-dot epithelial dystrophy: *letter*, **419**
Mauriac's syndrome, Elevation of serum IGF-1 precedes proliferative diabetic retinopathy in Mauriac's syndrome: *letter*, **169**
mechanical durability, Intraocular lens durability after a mean of 10.9 years' implantation in humans, **407**
Mediterranean spotted fever, Oculoglandular syndrome in Mediterranean spotted fever acquired through the eye: *letter*, **172**
Meige's syndrome, Dry eye and Meige's syndrome, **439**
meningococcal endophthalmitis, A case of meningococcal endophthalmitis in a well patient: *letter*, **1016**
metastatic cancer, Ultrasound biomicroscopy of acute glaucoma in a patient with metastatic cancer: *letter*, **1017**
metastatic cascade, Retinoinvasive malignant melanoma of the uvea, **691**
methanol, Late treatment of methanol blindness: *letter*, **416**
MHC class II positive cells, Macrophages and MHC class II positive cells in the choroid during endotoxin induced uveitis, **396**
microbial keratitis, Corneal infiltration after recurrent corneal epithelial erosion, **537**
Epidemiology and aetiological diagnosis of corneal ulceration in Madurai, south India, **965**
microperimetry, Differentiating full thickness macular holes from impending macular holes and macular pseudoholes, **117**
microsatellite instability, Microsatellite instability and loss of heterozygosity in human pterygia, **493**
middle age, Smoking and neovascular form of age related macular degeneration in late middle aged males: findings from a case-control study in Japan, **901**
missile, The cotton bud as a missile causing penetrating eye injury: *letter*, **707**
mitomycin C, Effect of mitomycin C on the optic nerve in rabbits, **584**

Incidence of delayed onset infection after trabeculectomy with adjunctive mitomycin C or 5-fluorouracil treatment, **877**
Mitomycin C dissolved in a reversible thermosetting gel: target tissue concentrations in the rabbit eye, **72**
monoclonal antibodies, In vivo immunofluorescence to diagnose herpes simplex virus keratitis in mice, **785**
Morganella morganii, *Morganella morganii* postoperative endophthalmitis: *letter,* **170**
morphometry, Blind spot size depends on the optic disc topography: a study using SLO controlled scotometry and the Heidelberg retina tomograph, **355**
myopia, Cryotherapy and laser treatment for acute retinopathy of prematurity: refractive outcomes, a longitudinal study, **12**
Glare sensitivity and visual acuity after excimer laser photorefractive keratectomy for myopia, **136**
Laser intrastromal keratomileusis for high myopia and myopic astigmatism, **199**
Myopes, squints, and scans: *editorial,* **617**
Myopia of prematurity: nature, nurture, or disease?: *editorial,* **2**
Myopia of prematurity: *correspondence,* **1021**
New approach in strabismus surgery in high myopia, **625**
Prospective study of New Zealand infants with birth weight less than 1500 g and screened for retinopathy of prematurity: visual outcome at age 7–8 years, **935**
Retinal detachment following excimer laser, **759**
myopic astigmatism, Laser intrastromal keratomileusis for high myopia and myopic astigmatism, **199**

Nd:YAG laser, A randomised prospective comparison of operative peripheral iridectomy and Nd:YAG laser iridotomy treatment of acute angle closure glaucoma: 3 year visual acuity and intraocular pressure control outcome, **884**
Intraocular lens durability after a mean of 10.9 years' implantation in humans, **407**
Vitrectomy and autologous thrombocyte adhesion of an accidental macular hole caused by Nd:YAG laser: *letter,* **803**
Neovascular age-related macular degeneration, Increased expression of angiogenic growth factors in age-related maculopathy, **154**
neovascularisation, Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**
nerve fibre layer thickness, Nerve fibre layer thickness measurements derived by scanning laser polarimetry: the jury is out: *editorial,* **338**
nesting, Retinopathy of prematurity screening, stress related responses, the role of nesting, **762**
Netherlands, Presumed ocular histoplasmosis syndrome in the Netherlands: *editorial,* **1**
Presumed ocular histoplasmosis in the Netherlands—an area without histoplasmosis, **7**
neuropeptides, Pituitary adenylate cyclase activating polypeptide and nitric oxide synthase are expressed in the rat ciliary ganglion, **223**
neutropenia, Recurrent uveitis in a patient with adult onset cyclic neutropenia associated with increased large granular lymphocytes: *letter,* **415**
Newsdesk, 342, 430, 526, 624, 718, 934, 1030
night blindness, Lessons from the retinal diaspora: *editorial,* **1027**
nitric oxide, Effect of chronic inhibition of nitric oxide synthase on ocular blood flow and glucose metabolism in the rat, **68**
nitric oxide synthase, Pituitary adenylate cyclase activating polypeptide and nitric oxide synthase are expressed in the rat ciliary ganglion, **223**
non-accidental injury, Ocular and cerebral trauma in non-accidental injury in infancy: *correspondence,* **333**
non-caseating granuloma, Non-caseating granulomas as a cause of ischaemic retinal vasculitis: *letter,* **1018**
non-Hodgkin's lymphoma, Ocular non-Hodgkin's lymphoma: a clinical study of nine cases, **31**
normal tension glaucoma, Intraocular pressure and central visual field of normal tension glaucoma, **852**

Obituary, Jack Lindley Stewart Smith, **614**
Peter Llewellyn Blaxter, **806**
Phillip Jardine, **334**
Roy H Steinberg, **1117**
occlusion, Atropine penalisation versus occlusion as the primary treatment for amblyopia, **54**
occlusion therapy, Effectiveness of occlusion therapy in ametropic amblyopia: a pilot study, **956**
octafluorocarbon gas, Surgical management of macular holes: results using gas tamponade alone, or in combination with autologous platelet concentrate, or transforming growth factor β2, **1073**
ocular allergy, Adhesion molecules in vernal keratoconjunctivitis, **1099**
ocular angiomas, Radiotherapy for ocular angiomas: *editorial,* **258**
ocular arteries, Use of isolated ocular arteries in vitro to define the pathology of vascular changes in glaucoma: *perspective,* **599**
ocular blood flow, Altered retrobulbar vascular reactivity in early diabetic retinopathy, **279**
Effect of chronic inhibition of nitric oxide synthase on ocular blood flow and glucose metabolism in the rat, **68**
ocular cicatricial pemphigoid, A previously unrecognised side effect of dapsone: *letter,* **1113**
ocular compression, Intraocular pressure changes after peribulbar injections with and without ocular compression: *correspondence,* **421**
ocular gene, Gene therapy for the eye: *commentary,* **620**
ocular histoplasmosis, Presumed ocular histoplasmosis syndrome in the Netherlands: *editorial,* **1**
Presumed ocular histoplasmosis in the Netherlands—an area without histoplasmosis, **7**
ocular hypertension, A double masked comparison of the intraocular pressure reducing effect of latanoprost 0.005% and 0.001% administered once daily in open angle glaucoma and ocular hypertension, **867**
ocular hypertensive response, Accelerated ocular hypertensive response to topical steroids in children: *correspondence,* **422**
ocular injury, Penetrating eye injury caused by a golf tee: *letter,* **91**
'Pogs and slammers': ocular injury caused by a new game: *letter,* **331**
ocular ischaemia, Altered retrobulbar vascular reactivity in early diabetic retinopathy, **279**
ocular manifestations, Ocular manifestations of familial amyloidotic polyneuropathy type I: long term follow up, **295**
ocular perforation, Sympathetic ophthalmia from inadvertent ocular perforation during conventional retinal detachment surgery: *letter,* **612**
ocular surface, Impression cytology of the ocular surface—research tool or routine clinical investigation?: *editorial,* **930**
ocular trauma, Ocular and cerebral trauma in non-accidental injury in infancy: *correspondence,* **333**
oculocardiac reflex, The oculocardiac reflex in cataract surgery in the elderly: *correspondence,* **614**
oculocerebral malformation, A novel pattern of oculocerebral malformation, **470**
oculoglandular syndrome, Oculoglandular syndrome in Mediterranean spotted fever acquired through the eye: *letter,* **172**
Oguchi's disease, Lessons from the retinal diaspora: *editorial,* **1027**
Normal S cone electroretinogram b-wave in Oguchi's disease, **1043**
onchocerciasis, Blindness and visual impairment in a region endemic for onchocerciasis in the Central African Republic, **443**
ophthalmic qualifications, Standardisation of ophthalmic qualifications in Europe: *commentary,* **5**
ophthalmological surveillance unit, A British ophthalmological surveillance unit: *commentary,* **932**
ophthalmologist, Eye care utilisation patterns in a rural county in Ireland: implications for service delivery, **972**
ophthalmoplegia, Posterior scleritis with optic perineuritis and internal ophthalmoplegia: *letter,* **514**
ophthalmoscopy, Imaging of optic nerve head drusen with the scanning laser ophthalmoscope, **654**
optic disc, Aging changes of the optic nerve head in relation to open angle glaucoma, **840**
Blind spot size depends on the optic disc topography: a study using SLO controlled scotometry and the Heidelberg retina tomograph, **355**
Effect of optic disc size or age on evaluation of optic disc variables, **1046**
optic discs, Sensitivity and specificity of optic disc variables and analysis of a new variable (MP/D) for glaucoma diagnosis with the Glaucoma-Scope, **846**
optic nerve, Effect of mitomycin C on the optic nerve in rabbits, **584**
Laser scanning tomography of the optic nerve head in ocular hypertension and glaucoma, **871**
optic nerve compression, Intracranial plasmacytoma presenting with optic nerve compression: *letter,* **417**
optic nerve drusen, Imaging of optic nerve head drusen with the scanning laser ophthalmoscope, **654**
optic nerve head, Peripapillary venous drainage from the choroid: a variable feature in human eyes, **76**
optic nerve sheath decompression, Effect of mitomycin C on the optic nerve in rabbits, **584**
optic neuropathy, Successful treatment of optic neuropathy in association with systemic lupus erythematosus using intravenous cyclophosphamide, **130**
optical keratoplasty, Deep lamellar keratoplasty with complete removal of pathological stroma for vision improvement, **184**
optokinetic nystagmus, Monocular optokinetic nystagmus in humans with age-related maculopathy, **123**
optometrist, Eye care utilisation patterns in a rural county in Ireland: implications for service delivery, **972**
The optometrist and primary eye care: *commentary,* **100**
orbit, Syringomatous carcinoma of the eyelid and orbit: a clinical and histopathological challenge, **668**
orbital decompression, Coronal approach for rehabilitative orbital decompression in Graves' ophthalmopathy, **41**
orbital mass, Orbital mass in a patient with leukaemia: *letter,* **1113**
orbital metastasis, Orbital metastases: diagnosis and course, **386**
Orbital metastasis from carcinoma of cervix: *letter,* **330**
orbital pathology, Lateral rectus variant mimicking orbital pathology: *letter,* **171**
organ culture, Donor corneo-scleral rim cultures after organ culture: *letter,* **516**

Organ culture: the method of choice for preservation of human donor corneas: *commentary,* **523**
osteoporosis, Osteoporosis: a survey of consultant ophthalmologists: *commentary,* **260**
outcome, Influence of advanced recipient and donor age on the outcome of corneal transplantation, **835**
outcome measures, Outcome measures for glaucoma treatment: *commentary,* **427**
overcorrection, Corrective measures: *editorial,* **1025**
Inferior rectus recession—an effective procedure?, **1031**
oxygen reactivity, Effect of breathing 100% oxygen on retinal and optic nerve head capillary blood flow in smokers and non-smokers, **365**

paediatrics, Transplantation of congenitally opaque corneas, **1064**
palpebral conjunctiva, Squamous cell carcinoma of the palpebral conjunctiva: *letter,* **804**
papilloedema, Clinicopathological correlation of an excised choroidal neovascular membrane in pseudotumour cerebri, **994**
paracentesis, Diagnostic anterior chamber paracentesis in uveitis: a safe procedure?, **976**
paroxetine, Bilateral acute angle closure glaucoma after administration of paroxetine: *letter,* **252**
party foam, Keratoconjunctivitis after exposure to party foam: *letter,* **515**
Pasteurella multocida, Postoperative endophthalmitis due to *Pasteurella multocida* : *letter,* **172**
pathology, Pathology of iris in leprosy, **490**
penetrating keratoplasty, Deep lamellar keratoplasty—an alternative to penetrating keratoplasty: *editorial,* **178**
Successful visual rehabilitation after neonatal penetrating keratoplasty, **644**
Triple procedure; analysis of outcome, refraction, and intraocular lens power calculation, **774**
perceptual learning, Effectiveness of occlusion therapy in ametropic amblyopia: a pilot study, **956**
perfluorodecalin, Perfluorodecalin and silicone oil used to achieve retinal tamponade left in an eye for 6 months: *letter,* **252**
peribulbar anaesthesia, Sub-Tenon's anaesthesia: an efficient and safe technique, **673**
peribulbar injections, Intraocular pressure changes after peribulbar injections with and without ocular compression: *correspondence,* **421**
perimetry, Blind spot size depends on the optic disc topography: a study using SLO controlled scotometry and the Heidelberg retina tomograph, **355**
Colour for time; charting the fourth dimension: *editorial,* **1026**
Early detection of visual field progression in glaucoma: a comparison of PROGRESSOR and STATPAC 2, **1037**
High spatial resolution automated perimetry in glaucoma, **452**
perineuritis, Posterior scleritis with optic perineuritis and internal ophthalmoplegia: *letter,* **514**
Periodic acid Schiff, Reassessment of the PAS patterns in uveal melanoma, **240**
phacoemulsification, Conventional routine clinical review may not be necessary after uncomplicated phacoemulsification, **548**
First day follow up for routine phacoemulsification?: *correspondence,* **421**
Peroperative microbial contamination of anterior chamber aspirates during extracapsular cataract extraction and phacoemulsification, **953**
Phacoemulsification versus extracapsular cataract extraction: a comparative study of cell survival and growth on the human capsular bag in vitro, **907**
phacoemusification surgery, Relation between postoperative blood-aqueous barrier damage and LOCS III cataract gradings following routine phacoemulsification surgery, **544**
phenotype, Intrafamilial variation of the phenotype in Bardet–Biedl syndrome, **378**
photocoagulation, Silicone assisted, argon laser confinement of recurrent proliferative vitreoretinopathy related retinal detachment: a technique to allow silicone oil removal in problem eyes, **765**
photorefractive keratectomy, Combined PRK and PTK in myopic patients with recurrent corneal erosion, **551**
Discoid corneal oedema and high intraocular pressure following PRK: *letter,* **708**
Effect of beam variables on corneal sensitivity after excimer laser photorefractive keratectomy, **686**
Glare sensitivity and visual acuity after excimer laser photorefractive keratectomy for myopia, **136**
Holmium laser thermokeratoplasty for the reversal of hyperopia after myopic photorefractive keratectomy, **541**
Influence of patient age on refraction and corneal haze after photorefractive keratectomy, **637**
Predictability: *commentary,* **931**
Retinal detachment following excimer laser, **759**
phototherapeutic keratectomy, Combined PRK and PTK in myopic patients with recurrent corneal erosion, **551**
physiology, The aging human lens: structure, growth, and physiological behaviour: *review,* **818**
pigmentary retinopathy, Usher syndrome in the city of Birmingham—prevalence and clinical classification, **46**
pigmentation, Conjunctival and lacrimal sac pigmentation by kohl (eyeliner): *letter,* **418**
pituitary adenylate cyclase activating polypeptide, Pituitary adenylate cyclase activating polypeptide and nitric oxide synthase are expressed in the rat ciliary ganglion, **223**
plasminogen, Plasminogen in proliferative vitreoretinal disorders, **590**
'pogs and slammers', 'Pogs and slammers': ocular injury caused by a new game: *letter,* **331**
polymerase chain reaction, Detection of human papillomavirus infection in squamous tumours of the conjunctiva and lacrimal sac by immunohistochemistry, in situ hybridisation, and polymerase chain reaction, **308**
polymethylmethacrylate, Intraocular lens durability after a mean of 10.9 years' implantation in humans, **407**
posterior capsular opacification, Complicated posterior capsulorhexis: aetiology, management, and outcome, **195**
posterior capsule opacification, Phacoemulsification versus extracapsular cataract extraction: a comparative study of cell survival and growth on the human capsular bag in vitro, **907**
posterior scleritis, Posterior scleritis with optic perineuritis and internal ophthalmoplegia: *letter,* **514**
posterior vermis, Frequency characteristics of accommodation in a patient with agenesis of the posterior vermis and normal subjects, **476**
posterior vitreous cortex, Variations of posterior vitreous detachment, **527**
posterior vitreous detachment, Classifying posterior vitreous detachment: a new way to look at the invisible: *editorial,* **521**
Variations of posterior vitreous detachment, **527**
postoperative endophthalmitis, Current approach to postoperative endophthalmitis: *perspective,* **1006**
predictive factors, Predictive factors for the development of rubeosis following proton beam radiotherapy for uveal melanoma, **748**
pregnancy, Diabetic retinopathy in pregnancy: *perspective,* **249**
premature infants, Premature infants—how long to follow up?: *editorial,* **929**
preschool vision screening, Preschool vision screening: *correspondence,* **421**
primary open angle glaucoma, Scanning laser polarimetry of the retinal nerve fibre layer in primary open angle and capsular glaucoma, **857**
The genetics of primary open angle glaucoma: *perspective,* **409**
PROGRESSOR, Colour for time; charting the fourth dimension: *editorial,* **1026**
Early detection of visual field progression in glaucoma: a comparison of PROGRESSOR and STATPAC 2, **1037**
proliferative diabetic retinopathy, Detection of eicosanoids in epiretinal membranes of patients suffering from proliferative vitreoretinal diseases, **58**
Elevation of serum IGF-1 precedes proliferative diabetic retinopathy in Mauriac's syndrome: *letter,* **169**
Plasminogen in proliferative vitreoretinal disorders, **590**
proliferative vitreoretinopathy, Detection of eicosanoids in epiretinal membranes of patients suffering from proliferative vitreoretinal diseases, **58**
Plasminogen in proliferative vitreoretinal disorders, **590**
Silicone assisted, argon laser confinement of recurrent proliferative vitreoretinopathy related retinal detachment: a technique to allow silicone oil removal in problem eyes, **765**
prophylaxis, Current approach to postoperative endophthalmitis: *perspective,* **1006**
prostaglandins, Effects on IOP restoration and blood-aqueous barrier after long term treatment with latanoprost in open angle glaucoma and ocular hypertension, **370**
protan, Partial reversal of protan and tritan colour defects with inhaled oxygen in insulin dependent diabetic subjects, **27**
proteoglycan fragments, First report of congenital or infantile cataract in deranged proteoglycan metabolism with released xylose, **319**
proton beam radiotherapy, Predictive factors for the development of rubeosis following proton beam radiotherapy for uveal melanoma, **748**
pseudoexfoliation, Association of HLA type with pseudoexfoliation of the lens capsule: *correspondence,* **93**
Pseudoexfoliation syndrome and secondary cataract, **862**
pseudoexfoliation syndrome, Ultrasound biomicroscopy of angle closure glaucoma with pseudoexfoliation syndrome: *letter,* **706**
pseudoholes, Differentiating full thickness macular holes from impending macular holes and macular pseudoholes, **117**
Pseudomonas aeruginosa, Bacterial keratitis in the critically ill, **1060**
pseudotumour cerebri, Clinicopathological correlation of an excised choroidal neovascular membrane in pseudotumour cerebri, **994**
pterygium, Clinical experiences of infectious scleral ulceration: a complication of pterygium operation, **980**
Descemetocele following a simple avulsion procedure for pterygium: *letter,* **253**

Microsatellite instability and loss of heterozygosity in human pterygia, **493**
ptosis, Complications of fascia lata harvesting for ptosis surgery, **581**
Pulfrich phenomenon, Pulfrich's phenomenon in unilateral cataract, **1050**
pyruvate, A case of Leber's hereditary optic neuropathy with elevated blood levels of lactate and pyruvate: *correspondence*, **422**

quinine, Quinine induced blindness: *commentary*, **1029**

rabbit, Mitomycin C dissolved in a reversible thermosetting gel: target tissue concentrations in the rabbit eye, **72**
Oxygen free radical damage in the cornea after excimer laser therapy, **141**
rabbits, Effect of mitomycin C on the optic nerve in rabbits, **584**
radial keratectomy, Predictability: *commentary*, **931**
radiation, A clinical study of radiation cataract formation in adult life following γ irradiation of the lens in early childhood, **261**
The lens is more sensitive to radiation than we had believed: *editorial*, **257**
radiotherapy, Long term results after low dose ocular irradiation for choroidal haemangiomas, **267**
Radiotherapy for ocular angiomas: *editorial*, **258**
recipient age, Influence of advanced recipient and donor age on the outcome of corneal transplantation, **835**
refraction, Disentangling the influence of insulin dependent diabetes mellitus on refraction: *editorial*, **337**
Influence of patient age on refraction and corneal haze after photorefractive keratectomy, **637**
Long term influence of insulin dependent diabetes mellitus on refraction and its components: a population based twin study, **343**
refractive outcome, Triple procedure; analysis of outcome, refraction, and intraocular lens power calculation, **774**
refractive surgery, Future shock: the long term consequences of refractive surgery: *commentary*, **428**
Predictability: *commentary*, **931**
rejection, Conclusions of the corneal transplant follow up study, **631**
repeatability, High spatial resolution automated perimetry in glaucoma, **452**
retina, Lessons from the retinal diaspora: *editorial*, **1027**
retinal autoantigens, Interphotoreceptor retinoid binding protein is a potent tolerogen in Lewis rat: suppression of experimental autoimmune uveoretinitis is retinal antigen specific, **61**
retinal blood flow, Reproducibility and sensitivity of scanning laser Doppler flowmetry during graded changes in Po_2, **360**
retinal capillary blood flow, Effect of breathing 100% oxygen on retinal and optic nerve head capillary blood flow in smokers and non-smokers, **365**
retinal detachment, Does cryotherapy before drainage increase the risk of intraocular haemorrhage and affect outcome? A prospective, randomised, controlled study using a needle drainage technique and sustained ocular compression, **563**
Retinal detachment following excimer laser, **759**
Retinal detachment in AIDS: long term results after repair with silicone oil, **180**
Silicone assisted, argon laser confinement of recurrent proliferative vitreoretinopathy related retinal detachment: a technique to allow silicone oil removal in problem eyes, **765**
Surgical management of HIV related retinal detachment: *editorial*, **177**
Visual recovery from no light perception in total retinal detachment with massive subretinal haemorrhage: *letter*, **705**
retinal detachment surgery, Sympathetic ophthalmia from inadvertent ocular perforation during conventional retinal detachment surgery: *letter*, **612**
retinal dysgenesis, A novel pattern of oculocerebral malformation, **470**
retinal dystrophy, Retinal dystrophy in long chain 3-hydroxy-acyl-coA dehydrogenase deficiency, **291**
retinal necrosis, Delayed acute retinal necrosis after herpetic encephalitis: *letter*, **415**
retinal necrosis syndrome, Demonstration of herpes simplex virus from lens aspirate in healed acute retinal necrosis syndrome: *letter*, **802**
retinal neoplasms, Retinoinvasive malignant melanoma of the uvea, **691**
retinal nerve fibre layer, Scanning laser polarimetry of the retinal nerve fibre layer in primary open angle and capsular glaucoma, **857**
Variation of nerve fibre layer thickness measurements with age and ethnicity by scanning laser polarimetry, **350**
retinal oxygenation, Partial reversal of protan and tritan colour defects with inhaled oxygen in insulin dependent diabetic subjects, **27**
retinal pigment epithelium, Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
Diagnostic value of fundus examination in familial adenomatous polyposis, **755**
Diagnostic value of fundus examination in familial adenomatous polyposis, **755**
Intraocular irrigating solutions and barrier function of retinal pigment epithelium, **150**
retinal tamponade, Perfluorodecalin and silicone oil used to achieve retinal tamponade left in an eye for 6 months: *letter*, **252**
retinal vein thrombosis, Aging and the pathogenesis of retinal vein thrombosis: *editorial*, **810**
retinitis pigmentosa, Clinical and molecular genetic characterisation of a family segregating autosomal dominant retinitis pigmentosa and sensorineural deafness, **207**
Retinal dystrophy in long chain 3-hydroxy-acyl-coA dehydrogenase deficiency, **291**
retinoblastoma, Incidence and survival of retinoblastoma in the Netherlands: a register based study 1862–1995, **559**
retinopathy, Partial reversal of protan and tritan colour defects with inhaled oxygen in insulin dependent diabetic subjects, **27**
retinopathy of prematurity, Cryotherapy and laser treatment for acute retinopathy of prematurity: refractive outcomes, a longitudinal study, **12**
Myopia of prematurity: nature, nurture, or disease?: *editorial*, **2**
Premature infants—how long to follow up?: *editorial*, **929**
Prospective study of New Zealand infants with birth weight less than 1500 g and screened for retinopathy of prematurity: visual outcome at age 7–8 years, **935**
Retinopathy of prematurity screening, stress related responses, the role of nesting, **762**
Retinopathy of prematurity: systemic complications associated with different anaesthetic techniques at treatment, **283**
Retinopathy of prematurity: *correspondence*, **806**
retinopigmentary changes, Retinal dystrophy in long chain 3-hydroxy-acyl-coA dehydrogenase deficiency, **291**
risk factors, Risk of endophthalmitis after cataract extraction: results from the International Cataract Surgery Outcomes study, **102**
rubeosis, Predictive factors for the development of rubeosis following proton beam radiotherapy for uveal melanoma, **748**

S-antingen, Interphotoreceptor retinoid binding protein is a potent tolerogen in Lewis rat: suppression of experimental autoimmune uveoretinitis is retinal antigen specific, **61**
scanning laser Doppler flowmetry, Effect of breathing 100% oxygen on retinal and optic nerve head capillary blood flow in smokers and non-smokers, **365**
Effects of 0.5% apraclonidine on optic nerve head and peripapillary retinal blood flow, **1070**
scanning laser fundus perimetry, Scanning laser fundus perimetry before laser photocoagulation of well defined choroidal neovascularisation, **568.**
scanning laser ophthalmoscope, Blind spot size depends on the optic disc topography: a study using SLO controlled scotometry and the Heidelberg retina tomograph, **355**
Differentiating full thickness macular holes from impending macular holes and macular pseudoholes, **117**
Imaging of optic nerve head drusen with the scanning laser ophthalmoscope, **654**
scanning laser polarimetry, Nerve fibre layer thickness measurements derived by scanning laser polarimetry: the jury is out: *editorial*, **338**
Scanning laser polarimetry of the retinal nerve fibre layer in primary open angle and capsular glaucoma, **857**
Variation of nerve fibre layer thickness measurements with age and ethnicity by scanning laser polarimetry, **350**
scanning laser tomography, Objective morphological assessment of macular hole surgery by scanning laser tomography, **107**
scans, Myopes, squints, and scans: *editorial*, **617**
scarring, Endonasal laser dacryocystorhinostomy—medium term results, **1089**
Tenascin-C expression in normal, inflamed, and scarred human corneas, **677**
school age, Prospective study of New Zealand infants with birth weight less than 1500 g and screened for retinopathy of prematurity: visual outcome at age 7–8 years, **935**
Schwartz–Matsuo syndrome, Schwartz–Matsuo syndrome: atypical presentation as acute open angle glaucoma: *letter*, **609**
scleral ulcer, Clinical experiences of infectious scleral ulceration: a complication of pterygium operation, **980**
scotoma, Monocular optokinetic nystagmus in humans with age-related maculopathy, **123**
screening, Diabetic retinopathy in people aged 70 years or older. The Oulu Eye Study, **214**
Screening for amblyopia: a comparison of paediatric letter tests, **465**
sebaceous carcinoma, Diffuse intraepithelial sebaceous carcinoma of the conjunctiva: *letter*, **168**
Intraepithelial sebaceous neoplasia invading the lacrimal gland: *letter*, **612**
sensitivity, The lens is more sensitive to radiation than we had believed: *editorial*, **257**
sensorineural deafness, Clinical and molecular genetic characterisation of a family segregating autosomal dominant retinitis pigmentosa and sensorineural deafness, **207**
serous detachment, On the cause of serous detachments and acute central serous chorioretinopathy: *commentary*, **812**

short wavelength sensitive cone, Normal S cone electroretinogram b-wave in Oguchi's disease, **1043**
side effects, A previously unrecognised side effect of dapsone: *letter,* **1113**
silicone oil, Perfluorodecalin and silicone oil used to achieve retinal tamponade left in an eye for 6 months: *letter,* **252**
Retinal detachment in AIDS: long term results after repair with silicone oil, **180**
Silicone assisted, argon laser confinement of recurrent proliferative vitreoretinopathy related retinal detachment: a technique to allow silicone oil removal in problem eyes, **765**
Sjögren's syndrome, Long term course of tear gland function in patients with keratoconjunctivitis sicca and Sjögren's syndrome, **435**
skin, Adenoid squamous carcinoma of the conjunctiva—a clinicopathological study of 14 cases, **1001**
small cell lymphoma, Ocular non-Hodgkin's lymphoma: a clinical study of nine cases, **31**
small incision cataract surgery, Topical anaesthesia with oxybuprocaine versus sub-Tenon's infiltration with 2% lignocaine for small incision cataract surgery, **288**
smokers, Blood flow velocity in the extraocular vessels in chronic smokers, **133**
smokers/non-smokers, Effect of breathing 100% oxygen on retinal and optic nerve head capillary blood flow in smokers and non-smokers, **365**
smoking, Smoking and neovascular form of age related macular degeneration in late middle aged males: findings from a case-control study in Japan, **901**
socioeconomic factors, Visual impairment and socioeconomic factors, **574**
squamous cell carcinoma, Adenoid squamous carcinoma of the conjunctiva—a clinicopathological study of 14 cases, **1001**
Anterior segment ischaemia after excision of conjunctival squamous cell carcinoma: *letter,* **516**
Squamous cell carcinoma of the palpebral conjunctiva: *letter,* **804**
squints, Myopes, squints, and scans: *editorial,* **617**
Starling's law, Retinal vessel dilatation and elongation precedes diabetic macular oedema, **274**
STATPAC, Colour for time; charting the fourth dimension: *editorial,* **1026**
Early detection of visual field progression in glaucoma: a comparison of PROGRESSOR and STATPAC 2, **1037**
steroids, Immunosuppressive therapy for chronic uveitis: optimising therapy with steroids and cyclosporin A: *perspective,* **1107**
Topical steroid use in the treatment of ocular alkali burns, **732**
strabismus surgery, Comparison of the efficacy of diclofenac and betamethasone following strabismus surgery, **299**
stress related response, Retinopathy of prematurity screening, stress related responses, the role of nesting, **762**
Sturge–Weber syndrome, Long term results after low dose ocular irradiation for choroidal haemangiomas, **267**
subjective refinement, Reproducibility and accuracy of measurements with a hand held autorefractor in children, **941**
submacular surgery, Clinicopathological correlation of an excised choroidal neovascular membrane in pseudotumour cerebri, **994**
Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
subretinal fluid, Does cryotherapy before drainage increase the risk of intraocular haemorrhage and affect outcome? A prospective, randomised, controlled study using a needle drainage technique and sustained ocular compression, **563**
subretinal haemorrhage, Visual recovery from no light perception in total retinal detachment with massive subretinal haemorrhage: *letter,* **705**
sub-Tenon's anaesthesia, Sub-Tenon's anaesthesia: an efficient and safe technique, **673**
sub-Tenon's infiltration, Topical anaesthesia with oxybuprocaine versus sub-Tenon's infiltration with 2% lignocaine for small incision cataract surgery, **288**
sulphur hexafluoride gas, Surgical management of macular holes: results using gas tamponade alone, or in combination with autologous platelet concentrate, or transforming growth factor β2, **1073**
surgery, Objective morphological assessment of macular hole surgery by scanning laser tomography, **107**
Surgical management of HIV related retinal detachment: *editorial,* **177**
survey, A clinic based survey of blindness and eye disease in Cambodia, **578**
survival, Incidence and survival of retinoblastoma in the Netherlands: a register based study 1862–1995, **559**
sweat glands tumour, Syringomatous carcinoma of the eyelid and orbit: a clinical and histopathological challenge, **668**
Sweden, Impact of cataract surgery on car driving: a population based study in Sweden, **16**
sympathetic ophthalmia, Sympathetic ophthalmia from inadvertent ocular perforation during conventional retinal detachment surgery: *letter,* **612**
syringomatous carcinoma, Syringomatous carcinoma of the eyelid and orbit: a clinical and histopathological challenge, **668**
systemic lupus erythematosus, Successful treatment of optic neuropathy in association with systemic lupus erythematosus using intravenous cyclophosphamide, **130**

tear fluid, Increased release of tumour necrosis factor-α in human tear fluid after excimer laser induced corneal wound, **145**
tear gland function, Long term course of tear gland function in patients with keratoconjunctivitis sicca and Sjögren's syndrome, **435**
tenascin-cytotactin (TN-C), Tenascin-C expression in normal, inflamed, and scarred human corneas, **677**
thermosetting gel, Mitomycin C dissolved in a reversible thermosetting gel: target tissue concentrations in the rabbit eye, **72**
thin basement membrane disease, Ocular abnormalities in thin basement membrane disease, **373**
thyroid associated ophthalmopathy, Value of thyroid stimulating antibody in the diagnosis of thyroid associated ophthalmopathy of euthyroid patients, **1080**
thyroid stimulating antibody, Value of thyroid stimulating antibody in the diagnosis of thyroid associated ophthalmopathy of euthyroid patients, **1080**
thyroid stimulating hormone, Value of thyroid stimulating antibody in the diagnosis of thyroid associated ophthalmopathy of euthyroid patients, **1080**
tolerance, Interphotoreceptor retinoid binding protein is a potent tolerogen in Lewis rat: suppression of experimental autoimmune uveoretinitis is retinal antigen specific, **61**
Oral immunisation as a strategy for enhancing corneal allograft survival, **778**
tonometer, Measurement of intraocular pressure after epikeratophakia, **448**
topical anaesthesia, Topical anaesthesia with oxybuprocaine versus sub-Tenon's infiltration with 2% lignocaine for small incision cataract surgery, **288**
topical steroids, Accelerated ocular hypertensive response to topical steroids in children: *correspondence,* **422**
topography, Objective morphological assessment of macular hole surgery by scanning laser tomography, **107**
trabeculectomy, Incidence of delayed onset infection after trabeculectomy with adjunctive mitomycin C or 5-fluorouracil treatment, **877**
Trabeculectomy with intraoperative sponge 5-fluorouracil in Afro-Caribbeans, **555**
trachoma, Elimination of trachoma: *correspondence,* **518**
HLA and trachoma: *editorial,* **425**
transforming growth factor β, Increased expression of angiogenic growth factors in age-related maculopathy, **154**
Intravitreal growth factors in proliferative diabetic retinopathy: correlation with neovascular activity and glycaemic management, **228**
transplant, Transplantation of congenitally opaque corneas, **1064**
transplantation, Decreased choriocapillaris perfusion following surgical excision of choroidal neovascular membranes in age-related macular degeneration, **481**
transthyretin, Ocular manifestations of familial amyloidotic polyneuropathy type I: long term follow up, **295**
treatment, Current approach to postoperative endophthalmitis: *perspective,* **1006**
treatment effectiveness, Effectiveness of occlusion therapy in ametropic amblyopia: a pilot study, **956**
triple procedure, Triple procedure; analysis of outcome, refraction, and intraocular lens power calculation, **774**
tritan, Partial reversal of protan and tritan colour defects with inhaled oxygen in insulin dependent diabetic subjects, **27**
tuberous sclerosis, Aniridia in a patient with tuberous sclerosis: *letter,* **804**
tumour infiltrating cells, HLA expression in a primary uveal melanoma, its cell line, and four of its metastases, **989**
tumour necrosis factor-α, Increased release of tumour necrosis factor-α in human tear fluid after excimer laser induced corneal wound, **145**
Turner syndrome, Anterior segment dygenesis in mosaic Turner syndrome, **639**
twins, Long term influence of insulin dependent diabetes mellitus on refraction and its components: a population based twin study, **343**

ultrasonography, Long term influence of insulin dependent diabetes mellitus on refraction and its components: a population based twin study, **343**
ultrasound biomicroscopy, Ultrasound biomicroscopic measurement of anterior chamber angle in premature infants, **460**
Ultrasound biomicroscopy of acute glaucoma in a patient with metastatic cancer: *letter,* **1017**
Ultrasound biomicroscopy of angle closure glaucoma with pseudoexfoliation syndrome: *letter,* **706**
Urbach–Wiethe syndrome, Carbon dioxide laser treatment for lipoid proteinosis (Urbach–Wiethe syndrome) involving the eyelids : *letter,* **253**
Usher syndrome, Usher syndrome in the city of Birmingham—prevalence and clinical classification, **46**
uveal melanoma, Predictive factors for the development of rubeosis following proton beam radiotherapy for uveal melanoma, **748**
Reassessment of the PAS patterns in uveal melanoma, **240**

Retinoinvasive malignant melanoma of the uvea, **691**
uveal melanoma, HLA expression in a primary uveal melanoma, its cell line, and four of its metastases, **989**
uveitis, Antinuclear antibody and HLA-B27 positive uveitis: combination of two diseases?, **771**
Diagnostic anterior chamber paracentesis in uveitis: a safe procedure?, **976**
Human T cell lymphotropic virus type I associated uveitis in a child: *letter*, **1016**
Immunosuppressive therapy for chronic uveitis: optimising therapy with steroids and cyclosporin A: *perspective*, **1107**
Long term effect of repeated hyperbaric oxygen therapy on visual acuity in inflammatory cystoid macular oedema: *letter*, **329**
Ocular non-Hodgkin's lymphoma: a clinical study of nine cases, **31**
Recurrent uveitis in a patient with adult onset cyclic neutropenia associated with increased large granular lymphocytes: *letter*, **415**
Uveitis in the elderly—is it easy to identify the masquerade?: *review*, **827**

varicella zoster virus retinitis, Management of varicella zoster virus retinitis in AIDS, **189**
vascular changes, Use of isolated ocular arteries in vitro to define the pathology of vascular changes in glaucoma: *perspective*, **599**
vascular endothelial growth factor, Increased expression of angiogenic growth factors in age-related maculopathy, **154**
Localisation of vascular endothelial growth factor and its receptors to cells of vascular and avascular epiretinal membranes, **919**
Role of vascular permeability factor/vascular endothelial growth factor in eye disease: *perspective*, **501**
vascular permeability factor, Role of vascular permeability factor/vascular endothelial growth factor in eye disease: *perspective*, **501**
veins, Peripapillary venous drainage from the choroid: a variable feature in human eyes, **76**
vernal keratoconjunctivitis, Adhesion molecules in vernal keratoconjunctivitis, **1099**
Effect of lodoxamide and disodium cromoglycate on tear eosinophil cationic protein in vernal keratoconjunctivitis, **23**
very low birth weight, Prospective study of New Zealand infants with birth weight less than 1500 g and screened for retinopathy of prematurity: visual outcome at age 7–8 years, **935**
vessel dilatation, Retinal vessel dilatation and elongation precedes diabetic macular oedema, **274**
vessel elongation, Retinal vessel dilatation and elongation precedes diabetic macular oedema, **274**
virus, Improved impression cytology techniques for the immunopathological diagnosis of superficial viral infections, **984**
vision, Aging and vision: *editorial*, **809**
Improvements in clinical and functional vision and perceived visual disability after first and second eye cataract surgery, **889**
visual acuity, Glare sensitivity and visual acuity after excimer laser photorefractive keratectomy for myopia, **136**
Screening for amblyopia: a comparison of paediatric letter tests, **465**
visual disability, Improvements in clinical and functional vision and perceived visual disability after first and second eye cataract surgery, **889**
visual evoked potential, Effect of mitomycin C on the optic nerve in rabbits, **584**
visual field, 'Visual fields by numbers' for the detection of glaucoma: *correspondence*, **93**
visual field examination, Feasibility of automated visual field examination in children: *correspondence*, **423**
visual function, Can visual function be restored in patients with homonymous hemianopia?: *perspective*, **324**
visual impairment, Visual impairment and socioeconomic factors, **574**
visual outcome, Survival analysis and visual outcome in a large series of corneal transplants in India, **726**
visual rehabilitation, Successful visual rehabilitation after neonatal penetrating keratoplasty, **644**
vitamin A, A role for vitamin A in the formation of ocular lipofuscin, **911**
vitamin C, Topical steroid use in the treatment of ocular alkali burns, **732**
vitrectomy, Local hypothermia protects the retina from ischaemic injury in vitrectomy, **789**
Morganella morganii postoperative endophthalmitis: *letter*, **170**
Retinal detachment in AIDS: long term results after repair with silicone oil, **180**
Vitrectomy and autologous thrombocyte adhesion of an accidental macular hole caused by Nd:YAG laser: *letter*, **803**
vitreous, Classifying posterior vitreous detachment: a new way to look at the invisible: *editorial*, **521**
Vogt–Koyanagi–Harada syndrome, A patient with long standing melanin laden macrophages in cerebrospinal fluid in Vogt–Koyanagi–Harada syndrome: *letter*, **1114**
Angle closure glaucoma as a presenting sign of Vogt–Koyanagi–Harada syndrome: *letter*, **608**
Bilateral angle closure glaucoma: an unusual presentation of Vogt–Koyanagi–Harada syndrome: *letter*, **705**
volume regulation, Mechanism of fluid transport across corneal endothelium and other epithelial layers: a possible explanation based on cyclic cell volume regulatory changes: *perspective*, **85**

xylose, First report of congenital or infantile cataract in deranged proteoglycan metabolism with released xylose, **319**